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59 qualified educators , and STEM learning for all, as well as technology for all students.		
	59	qualified educators, and STEM learning for all, as well as technology for all students.

	Small class sizes are shown to have greater academic results for students but we MUST somehow
62	stop the teacher shortageit is going to get much worse over the next three (3) years!
	A school that is seamless Grade to grade. Keeping adopted curriculum for more than a handful of
63	years.
	A safe, welcoming, orderly, and collaborative environment where all students are challenged to
65	the appropriate level of their abilities is essential.
	A school where every student is given an opportunity to succeed at whatever they choose, and is
69	able to receive the support to do so.
	I believe that our students need more mathematics and sciences in order to be competitive in the
	world market. To get students ready we need qualified educators that support a rigorous
70	curriculum.
	I believe that if you have qualified staff and smaller class sizes the more opportunities that can be
71	given to enhance the students in the academic areas.
70	A place where teachers have time to devote personal attention to students and not just jump
72	through hoops getting paperwork and assessments done.
73	Students should have the opportunity to explore their passion and learn in the way that works best for them.
75	
	Qualified teachers that are given the resources and tools to be successful is the most important
	characteristic. If we don't start addressing the need for adequate teacher compensation, there is
	no incentive to stay in the profession for long when you can make more money as a manager in a
	fast food restaurant. Also the state is too fast to keep making changes to standards right after
	teachers have received training or spent time and money on resources, just to turn around and
76	change things again. This type of inconsistency makes teachers leave the profession.
	CTE! CTE prepares students for the workplace by teaching employ-ability and workplace
	standards. Also, CTE is typically academically integrated with STEM and other academic subject in
	a "hands-on". project-based format that demonstrates relevance to academic courses and
77	industry standards. CTE keeps students in school!!!
	More funding for smaller class sizes so students can have more individual attention. Same for
	special Ed. Putting some kids with severe needs in mainstream classes isn't always the best
78	learning environment.
	Recruit, compensate, and retain qualified teachers and administrators who can establish a safe
79	learning environment for teaching the rigorous CCSS standards.
81	Caring communities
82	Qualified teachers and parent involvement.
	While many students leave school and move on to college, there are many others who do not
	aspire to that goal. These are students that support their family, have one of their own or have
	learning difficulties that turns them to work just out of High School. These students need to come
	to a school where they feel safe. There are programs and people that can accommodate each
	students learning ability and style and finally, have access to career training so that they can get a
83	good paying job out of High School.
	Core academics are important, but so are STEM and the arts. Without qualified teacher and
04	administrators it will never happen. They must be supported and fairly compensated for the
84 94	actual time they put in. They put in way too many uncompensated hours.
94 95	inclusive schools that support special needs, diversity, field trips Research has shown that smaller class size is important
30	Research has shown that shianer class size is important

97	Rigor is an overused word that lacks a common definition.
00	Quality Health and Dhycical Education that will han of it all other paraets of a successful are successful.
99 101	Quality Health and Physical Education that will benefit all other aspects of a successful program. A school who is more concerned about the students than a score on a test given once a year.
101	A school who is more concerned about the students than a score on a test given once a year.
	Arts is the heart of education and data shows being involved in an Art program of some kind helps
	students in all areas of academics.
	We need more physical education, or at least recess, for our students. The health and welfare of
102	our young people is declining but education is/has/will continue to cut PE programs.
	You cannot teach to the individual learning styles when you have large teacher to student ratios.
103	Class sizes need to be much smaller as well as the implementation of Project Based Learning.
	Schools need to be well rounded. Those in Education at the government level have forgotten or
105	have never seen well rounded educationnow they are worried about test scores and not the whole child or teacher
105	All of the characteristics listed above are critical for comprehensive high schools, but identifying
	rigorous core academics, STEM, and career training as the most important identifies the three
	most diversified areas to provide valuable options to ensure all students are prepared for the
114	future.
	Students should have a small class size with varied seating arrangements where they can
	cooperate and learn together. There should be academic opportunities for students to learn
	through projects instead of sitting and drilling the day's lesson into them. Students love music and
	yet we send them to a music class a couple of times of week. We need to incorporate this into
	their daily lessons. Students should be exposed to the theater and broadway shows. They should
116	have the opportunity to have an acting or dancing class.
117	Career training for our students to achieve authentic learning. Producing graduates well prepared to compete in the local, state, national, and global economy
	while concurrently establishing and reinforcing school and community culture that appreciates
118	and expects success.
	Each of the expectations most important to me are (for all grade levels): 1st: Teach students
	critical thinking and social skills. 2nd: Students are experiencing rigorous care academic studies.
119	3rd:Students experience PE and art on a regular basis.
	I want Arizona schools to focus on the whole child and not just be worried about academics. A
120	student cannot learn if they are not healthy physically, emotionally, and socially.
	Schools should be able to offer stability in a child's life. The school should be given enough funding
121	for small class sizes and aides to assist the learning in the classroom.
	As a teacher and a parent, I feel that we must have safe schools for our students. Feeling safe is a
	must have, before any learning can happen. Qualified educators are also vital to having an effective learning environment, without qualified staff instruction will be ineffective. Small class
	sizes are important because a small class ensures more attention from the teacher, as well as a
122	less stressful class setting for everyone involved.
	We are dumbing down the education of low learners and not holding them accountable for on
	grade level work and then giving them honors marks (principal list and honor holl) for doing below
	level work. We then push special education students into classes with high achievers and expect
	them all to learn the same thing. The high kids are not challenged and the low are frustrated. We
	continue to teach to the average, producing nothing more than average learners. Push in does not
123	give students what they need at the level they are at.

	Given the impossibility of projecting what jobs will exist in twenty years (half the girls in my high
	school were in secretarial practice), we must provide students with the ability to obtain, process
126	and deploy information, and to think through the logical consequences of their actions.
127	See above!
	You cannot teach to the individual learning styles when you have large teacher to student ratios.
129	Class sizes need to be much smaller as well as the implementation of Project Based Learning.
131	Technology training! Thinking outside of the box! Tolerance!
	I believe that all of the above are important characteristics. However, qualified teachers and
	administrators and rigorous core academics are essential. Each of the other characteristics apply
132	to different subsets of the student population.
134	Integrated curriculum that is rigorous and meets the demands of future careers.
	Today's schools need to be asdiverse in thier delivery of education as our students are diverse.
	Some children flourish in music and can apply that knowledge to academics while others flourish
	in academic settings. SChools need to be a safe environment for everyone from the janitor to the
	students to the staff and all input is valued. Teacher need to be valued as experts in thier field and
136	allowed to teach as thier students need to learn.
	Many charters don't even have certified teachers. How can we expect to produce good results
137	when they are not trained themselves?
	Small class sizes and good teachers change lives. STEM will prepare them for anything they want
138	to do in our ever changing evinomy
	You can integrate core curriculum into physical education and sports yet schools don't. STEM is
	vital to student success! I have integrated it into my classes and students make better
140	connections in all areas after being exposed to STEM.
	Provided a rounded educational experience for all students and preparing them first in the basics
142	to be successful.
143	Quality education where all students have the opportunity to learn.
	The ability to provide meaningful and rigorous education in smaller classes to maximize student
144	success. We need financial support from the government to achieve this.
	In order for our nation to be great again, we need students to be able to think independently as
	well as being able to work in collaborative scenarios. Too many times, I students not able to
	communicate meaningfully or even think properly when confronted with problems. Strengthening
146	academics with emphasis on STEM will help keep America competitive on the world stage.
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	well as being able to work in collaborative scenarios. Too many times, I students not able to
	communicate meaningfully or even think properly when confronted with problems. Strengthening
147	academics with emphasis on STEM will help keep America competitive on the world stage.
148	Welcoming, knowledgable, professional, supportive, caring, part of the community

	In order to appropriately prepare our students to participate fully in our democracy, they need more than just the three characteristics that I identified. We should have high expectations for ALL students, but remember that ALL students are not equal. In order to fully meet the needs of ALL of our students, we need smaller class sizes and qualified teachers and administrators. Passing
	a test does not mean one is a qualified teacher or administrator. High quality teacher preparation
151	programs are necessary as well. Students should be well rounded and afforded quality arts, STEM, physical education, and foreign language programs as well.
	While I believe that rigorous core academics, arts opportunities, special and gifted education programs, PE/sports, foreign languages, STEM, advanced academics, and career training are all
	VERY important, it is absolutely vital that students are and feel safe at school. Small class sizes will
	contribute to this safety as well as increasing academic performance. Small class sizes (25 or less for grades 3 - 12, 20 or less for K-2) would also lessen teacher burn out. It is also critical that
153	students have qualified teachers AND administrators.
154	Standards and curriculum that promote well-rounded education.
158	If children are not in a positive learning environment where they feel safe, valued, and empowered, they will be unable to learn to their potential.
	All of the characteristics on the list are important to me, but everything is reliant on a safe
160	learning environment and a qualified staff.
	Qualified teachers are a must, Ess programs should always be taken into account with career
161	training or life skills classes
	Strong academics should be a given in any school. Not everyone is college bound or does well in
	the typical learning environment. Career training gifted classes and SPED programs (that truly
162	teach not babysit) Can give success to all kids.
	STEM - even the lowest-achieving students need a solid background in the basics of STEM to be
	able to compete in the post-high school workforce.
	Safe learning environment - a student will never build the esteem and confidence to try new
	things if they aren't given a safe place to try and fail and learn from those mistakes.
	Qualified teachers - teachers need to be qualified at the very least in how to talk to children and
	adolscents and how to maintain their composure even in frustrating, repetitive situations. If the
4.65	student can sense a teacher's frustration, they will shut down and stop trying for fear of inciting
165	anger or wrath in the adult. This is unacceptable.
100	
166 167	I feel that a safe learning environment is key to a a successful learning environment for students.
167	I think small class sizes are most important for teachers to be able to reach each student.
109	na I'm not interested in digital platforms and online instruction or testing.
170	Small class sizes are critical. Today's students are easily distracted and influenced by others in the
	class. The smaller the number of students, the higher the grades will be since there are fewer
	distractions and an increased perception of accountability by the students. All students, faculty
	and staff should feel they have a very safe environment free of the fear of weapons violence.
	Students with ample career training opportunities may find their passion or pursue a passion for
	their career while in high school. Consequently, grades in other courses may improve as a result
172	of offering career training.
172	Extra curricular

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	We cannot reach every student when our class sizes are at 40 per class (high school). With those
	numbers I can only provide the learning and keep order. To reach failing students or to challenge
	those students who need more, class size needs to be cut. I have seen what unqualified teachers
	have done and they have disrupted the learning process of students. Giving incorrect information
	(especially when students are young) is detrimental. Research has shown that elementary school
	teachers will cut math first. I think the State should make elementary school teacher more
200	certified in the math area.
	Arizona schools need rigorous core academics and STEM to succeed in this society. Career
203	training is necessary to produce the next workforce for our society.
205	Sage learning environment science classes career training 4 years of physical education
	Is the school meeting the needs of the demands of the community to educate their students in a
206	manner that will set them up to be successful
	Having qualified teachers that are paid with a salary comparable with the rest of the country. Too
207	many good teachers are leaving the classroom because of money.
	Students need an opportunity to grow but with the focus on test scores I feel out gifted and high
210	academic kids loose out.
211	Students who are with qualified teachers, in a small class setting will be more likely to succeed.
	Kind and welcoming staff at schools is a characteristic I look for. I also look for schools that honor
214	and respect other cultures and any type of student. Science education is a must!
	Classes should be small enough so that every student gets attention; not just the trouble-makers
	and gifted students. Administration should support teachers' needs and ideas. Funding for
215	classroom necessities should not be reliant upon being provided by teachers' paychecks.
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	and gifted students. Administration should support teachers' needs and ideas. Funding for
216	classroom necessities should not be reliant upon being provided by teachers' paychecks.
	Along with academics that should reflect the diversity of our society, and research-based content
	that teachers have some part in creating and choosing, Arizona schools need to foster creative
	and artistic learning in our students. Students of all walks should be exposed to culture, the
	humanities, music, visual art, dance, and other forms of expression, as part of the curriculum In
	ALL schools, not only private-funded charter schools. Students of every race should feel safe and
	cared for in every school, and teachers should be trusted to engage in professional development
217	to learn best practices and culturally responsive pedagogy.
219	Caring, firm, performing, excelling, and fun
215	It's hard to pick the top 3 that are most important to me. I definitely think having qualified
	teachers is the most important because if you don't know what you're supposed to be teaching
	then you're setting the kids up to fail. You wouldn't have someone be a lawyer without going to
	school for it just because you're short on lawyers, so why should we do the same thing for
	teachers? Then I think it's important to have small class sizes. I've taught with 35 students in my
	classroom full time plus 6 students from split classes and let me tell you I get nothing done. It's
	basically crowd control at that point. These students aren't learning anything when the class size
	is that big. It's not fair to the myself or the students. The last characteristic that I think is
	important is to have pe/ sports as well as arts. These are great ways to see what students like to
	do and what they don't like to do. You never know what a student is passionate about until you
220	give them the opportunity to try it out.

	All students should have a safe, fun, rigorous environment that challenges them and broadens
	their horizons, without reducing their worth, or the worth of their teacher and their school, to a
223	test score.
	Both of my children are identified gifted students and I believe that they are limited in their
	opportunities in academics in elementary school. I would like to see more support given to them
224	from the state and opportunities for excellence.
	Schools should offer curriculum relevant to the students they serve. Not every community looks
	the same. Every student should receive a quality education no matter where they live but the
226	local school board should have some say in the curriculum and requirements
228	Small class sizes30 first graders in one small classroom is way too much.
	I like working at a school that has community involvement. Of course I want the school to be safe
	for students and the staff. I want the teachers to be emotionally connected with their students
231	and stimulate their minds. I want school buildings to be maintained and not neglected.
232	A sense of community and commitment.
235	Career training to prepare students to work rather than do nothing.
	I believe all schools should have a safe environment where students can be taught by highly
	qualified teachers. I believe an emphasis on STEM is imperative to meet the expectations of the
	21st Century workforce. Schools should be focusing on ways to improve students understanding
	of STEM concepts while also educating the parents on the importance of the concepts not only for
236	their student, but also our nations future.
	The characteristics of a school that are most important to me are the rigor of its academics so my
	child is prepared to enter college without needing to take remedial classes. I want the school to
	have manageable class sizes that allow students to get the help that they need and for teachers to
	have the opportunities to meet the needs of those students. I want a school that holds its
	stakeholders to high standards (parents, teachers, administration and students). I want a school
	that has knowledgeable, qualified teachers and administrators who know how to get the best
237	from the students they teach.
	Rigorous academics, however, if a high school English class is the same as a college level class
	(dual enrollment) - what is the point of high school? Again, schools need to be rigorous and teach
	our children the basics as well as preparing them for university. It seems AZ has become a state
	that only cares about the number of students we graduate and how many graduate with a college
	degree from high school. I believe the high school curriculum should be rigorous and the college
	curriculum should be even more rigorous. What is the point of having all these "college" credits in
	high school when the students are still reading, writing and completing math assignments at an
	elementary level? I also believe that arts, music and PE are important to a well rounded
240	curriculum.
	IN order to deliver the best education, you need the best cadre of educators. They need to be
	provided with the tools and materials that are supported by research. The STEM focus is
	reinventing the classroom along inquiry-based and project-based learning, which fosters the
241	deeper thinking and higher rigor needed for the 21st Century student.
	Students can't learn in class sizes of 30 or more. They get lost I. Such a large group and sometimes
242	deficits aren't found.
	Highly effective instruction and small class sizes are essential for schools to ensure all students are
243	successful.

244	A teacher needs to be highly qualified due to all the hats they must wear! Their knowledge base must be broad. A safe environment is key to learning for each and every child. If they don't feel safe it will get in the way of their learning . As for smaller class sizes, that is a no brainer! The smaller the ratio of teacher to student the greater the ability is to bridge the gaps the student is facing. Kinder should be no more than 20. 1st thru 3rd should not be any more than 25! I have taught 27 of my 32 years of teaching in the primary area! 10 years in kinder, 11 years in first and 6 years in 3rd grade! Having been directly in the classroom with the kids day in and day out, the ability for teachers to reach individual students gets more difficult with each additional student that is added,
	Less red tape and 'proving' that our job is being done so that we can actually do our job well and give our time to increasing student knowledge and performance with a love of learning and ability
246	to support our community.
	As teacher, I can not do my job unless I am supported by my administrative team. The administration of a school sets the tone of the whole campus. So that is probably my number one characteristic. I work for people not for districts. A small class size is also key. Last year I had 30 kindergarten students in my room. It was challenging to meet the needs of every student by
247	myself.
248	I believe that school should begin with a wide variety of adventures for students. As they progress through school, their fields should narrow to address their interests while also strengthening core academics. It is very important to address the sometimes disruptive and violent nature of some classrooms. Students are not at their least restrictive environment if they are afraid.
	It's easy to come up with an "Every Student Succeeds" Act, but until our state gets serious about properly funding education so that quality teachers are hired and/or retained and class sizes are reduced, it will be extremely difficult for every child to succeed in Arizona. As an educator, I firmly believe in high expectations for ALL students, while giving them the support they need to meet those expectations. However, I have seen a revolving door of teachers who decide the pay is not equivalent to the job demands and they are not willing to do the job in a manner that is required
249	to ensure that every child is successful.
253	Rigor , STEM oriented and career training. These three aspects will give choice to the broad spectrum of students with rigor being the driving force.
255	The school characteristics that are most important are reducing class sizes, increase the rigor, and promote advance academics that benefit all the students and will increase the amount of students
255	entering colleges and universities.
	Qualified teachers in every classroom, teaching a rigorous curriculum to all students, in schools
258	that are safe for learning.
	Small class sizes are imperative to students receiving a quality education. Teachers need to be
	able to work with students in small groups or one-on-one if needed, to ensure students are
260	meeting the standards.
	As both a parent and a teacher I value small class sizes where teachers can help every child,
	provide individual attention, and ensure that nobody slips through the cracks. I also reject a one
	size fits all philosophy and value a school that offers diverse opportunities for students to explore
	a variety of interests. I think schools should offer both college preparatory classes and vocational
	classes so that students can be well prepared for careers whether or not they choose to pursue a

Sadly, due to budget limitations, the Arts and STEM classes are the first ones to be cut, or at least not focused on. These two areas are two of the ones that can make school fun and exciting to children. The Arts are vital to developing the whole child and helping foster of a love of learning. STEM subjects need to be expanded on and taught in an inquiry-based way, especially in the elementary level. Smaller class sizes would allow teachers to focus on EVERY child in their class. When elementary classes are over 22 students, students start to slip through the cracks. Class sizes around 30 are more the norm in this state, with 36 the norm in middle and high schools, and that is ridiculous. An excellent and balanced principal can create and manage an environment that helps teachers develop better instruction. I have seen good teachers leave the profession because of intense leadership. Probably created by 269 the demands of good "test scores"! If students do not have teachers who are qualified and strict core classes, then the arts and everything else is meaningless. They need these things to be successful outside of the academic setting. Qualified teachers are really important. As an intern I am often overwhelmed by the lack of support and professional development offered by my district and the state as a whole. I would like to see education rise on the priority list for AZ and I would like the state to fight for teacher and student rights instead of letting the state legislature push us into the background. Does AZ really want to be known for producing quality Jack in the Box employees because that is where we are headed. 279 Those that celebrate individuality. 279 Those that celebrate individuality. </th <th></th> <th></th>		
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288 Good solid curriculum that goes deep instead of wide	200	
	288	Good solid curriculum that goes deep instead of wide

289

Small class sizes are key to teachers being able to differentiate to individual students' needs. This one characteristic is the most important by far.

Don't abandon arts and P.E. - these are so important to students performing well during the rest of the academic day.

A school with classes small enough that the teachers can "realistically" be able to differentiate teaching for students to learn the curriculum, not just have to push on to cover all the topics. It has to begin with principals who are moral and ethical and willing to do what needs to be done for all students within their care. The principal needs to hire the right teachers who do the same for their students in their care. And, above the principal, needs to be a superintendent and school board who are willing to not think on public tax money as their own, and increase the size of a district office (hiring more district administrators) when their student population has not grown and may have even decreased. This is detrimental to gaining quality teachers, as there's not much left to pay teachers when superintendents grow their district office. Student opportunities should be grown.

- The growing teacher shortage is a huge concern. Without competent teachers, none of the other characteristics are possible.
- Most students will not attend a university and get a degree. Most will seek technical training or some type of certification in the workforce.

Schools are already considered a place of learning; learning to read, write, and solve math problems. Many fields of work require artistic abilities as well. It would be nice to not only focus on STEM but rather STEAM.

I would not even consider sending my child to a school if I didn't believe they would be safe regardless of how high the test scores or rigorous the curriculum.

And, obviously teachers can do far more with fewer students. Once the high 20's or 30's are reached the teacher is just focusing on behavior management.

297 Small classes are necessary to implement both rigorous and arts program if we want our students to succeed amongst peers throughout the country/world.

School Safety is #1, Qualified teachers and administrators will help ensure the school safety, 304 smaller class sizes allow teachers and students to be more engaged in learning.

As a teacher in the classroom, having to handle extremely difficult students and trying to teach is not conducive to the classroom learning environment. It is not good for that student or the other students in the room. Any student or teacher should not have to put up with a student or students who are volatile and continue to disrupt the class. This was kindergarten class and it went on all year. What are you as a department going to do about this? Test scores will fall if this continues to happen. When is it okay to take the education of one student over the rest of the students education? When schools cut PE and arts classes, they are cutting one of the main motivators for students to

stay in school. They are cutting classes, they are cutting one of the main motivators for students to facts that are soon forgotten. There are many studies that show that recess, physical education, and fine arts education are valuable to a student's success in school.

	Rigorous academicsRigorous academicsohand
	Rigorous Academics Qualified teachers who genuinely WANT to teach their students at the school they teach at.
	STEMlots of STEM!!
	Classrooms and P.E. gyms, hallways, cafeteriasa campus that is safe,
	friendly, clean and in many areas student work is proudly posted!!
	A library that is BUSYkids on computerswriting at tables
	working math problemsdrawing stuffyou get the picture!!
	Yes to Career trainingsomebody wants to fix cars, cook, run businesses
307	so let's show them how to have a thriving career!!
	we need to make students more accountable for their learning, & choices. Parents should not be
	allowed to talk the school &/or district into a passing grade or award that their student has not
308	earned.
	Students need to be prepared through a well designed classes. It is expected that those who are
	exceptional shall be given learning opportunities that are structured for their needs. By this, I
	don't just mean special education, they DO NOT belong in the regular classroom. The gifted are
200	also needing of more rigorous and carefully designed classes that improve their thinking skills and
309	problem solving skills.
	Smaller class sizes are most important characteristic as it affects several factors, in education.
	Smaller class sizes means students will have more time with teachers. Small group lessons, one-on- one conferences, building relationships with teacher and classmates and stress levels are
	negatively affected, by large class sizes. With more students coming to school with issues ranging
	from poverty, divorce, violence to anxiety and mental behaviors; it is so important for teachers to
	have the opportunity to provide a safe, calm and nurturing environment that is more beneficial
312	for learning.
-	
	Class sizes are tied to student success - students do better in smaller classes. Small classes are
	common in primary grades, but middle schools and high schools often have class sizes that are too
313	large. All the characteristics listed are important and it is hard to come up with the top 3!
	STEM is where the job market is heading. Small class size has been shown by scientific data to be
	most effective towards learning, and career prep as a step stone to the workforce OR as a cirect
314	certification to be employable.
	The most important characteristic is a caring, effective, well appreciated teacher in each
	classroom where collaboration is more important than competition, where high needs students
	have strategic class sizes, and where each student is supported by having access to essential
316	learning toolsespecially eyeglasses.
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	classroom where collaboration is more important than competition, where high needs students
247	have strategic class sizes, and where each student is supported by having access to essential
317	learning toolsespecially eyeglasses.
318	Whole child education.

319	I had a tough time picking three from the list above. First of all, all teachers should be highly qualified for the grade and/or subject they are teaching. We are already including and working toward rigorous core academics. However, if the class size is too big, (even if you have the best teacher delivering dynamic rigorous core lessons), this job becomes next to impossible. At our school our second grade classes topped out at 30 - 32 during 2015-2016. This was not good as many of those kids had multiple social-emotional issues as well as bad home situations. In addition, many many of them were struggling with ELA and math. We just didn't have enough people to assist with so many problems! All students in all school need to receive instruction and opportunities in all the fine arts.
220	In order for learning to take place students must be safe. We are so worried about being politically corrects we are allowing classes to be held hostage to a few individuals that disrupt the learning environment for the whole class. Out students need to be socially and emotionally fit, able to communicate, and have strategies and skills to help them learn and be successful outside
320	of school.
321	Diverse opportunities, high expectations of student achievement, teaching student how to learn
	It was hard to choose just three, because most of those things are important. All students and staff should have a safe learning environment, so they can focus on learning. Teachers and administrators need to be qualified, because they guide the instruction, and must problem-solve and make educated decisions to move all students forward. STEM subjects are the key to future careers, and students need to learn to question, solve problems, and answer the questions of the future.
322	Teachers and administrators should be of the highest quality. Subject knowledge and skills to
325	impart this knowledge is necessary. Administration should not only be the community connection but also be a support system for the educators. Class sizes of 30 plus are not good arenas for education.
	A school that has a collaborative staff working to meet the needs of all students. Our gifted population is absolutely ignored and it is such a shame to watch such talented students get frustrated and discouraged because there are not programs and certified teachers meeting their needs. Small class sizes are a MUST. A more rigorous system to determine the most qualified administrators. An evaluation system that truly measures what is happening within each classroom. Mentors set up to assist new and/or struggling teachers. The demands are growing
328	each year and teacher burnout is inevitable.
330	Students need to be prepared for their future; college, career or life.
222	Qualified teachers that are not micro-managed, teaching rigorous academic standards to students that are ready for them (not socially promoted), in classrooms that are not over-loaded with students.
333	A classroom where teachers can teach and be respected enough that they are trusted to teach
334	their students.

	We MUST have smaller classes! As a teacher, I cannot teach 30+ students as effectively as 24! Discipline and student engagement (distraction) become issues that are easily solved once class size diminishes. We also are making math requirements RIDICULOUS for students to be productive members of society. Why should ALL students need 3 years of I4 years of high school math?! I was a molecular biologist and never needed more than algebra and geometry. We need specific classes that teach critical thinking skills, don't just leave it to a science class which is already chock-full of "rigorous" content! Let's require a logic class instead of pre-calculus! That would be WAY more effective in producing students who can reason and make logical conclusions. How about intro psychology and sociology classes to help them understand the people and society we live in? School requirements are so far removed from their daily lives, we must make it more relevant which is currently impossible given the sheer amount of standards and testing teachers must deal with. Perhaps we should also explore the possibility of adopting the European tradition of students choosing a college or career path that would allow for better preparation of all students rather than trying to force college admission standards onto all students regardless of their aptitude. We could then use community colleges to help students become university ready if they changed their minds later but could at least help those not ready
336	for college in high school to graduate with marketable skills and trades.
	Classes are huge. 33-37 kids in 4th and 5th grade. That's crazy. Music and art is seen as babysitting once a week. It isn't. Music helps students with their academics. It isn't valued. Neither is library which is 'taught' by a para professional.
337	Kids and teachers deserve so much more.
338	Schools need to prepare students to be life long learners. While I believe each student needs to have an individual path, we do need to be linked to national standards. It is important that core classes are measured against national academic standards. This allows us to be honest with our student results.
550	All schools should be able to offer unique learning opportunities for their students regardless of
341	their economic area. Everything above is important.
344	We need to prepare students for life after high school and we need to realize this does not always need to include a 4-year degree. We need to pay teachers what they are worth so the state can attract qualified teachers. I work with too many who 'phone it in' and that just makes my job more difficult.
345	Small class sizes would increase the ability of qualified educators to work with children. Administrators should also be qualified (having a teaching background should be a requirement) and children thrive when art is included alongside academic pursuits.
	The majority of students are not going to 4 year colleges, but to post secondary training or
347	workforce.
	Career training will help students have a direction to head in once they are in high school, which will help them with their preparation towards college/ not waste time "finding" themselves once in college. Teachers are better able to deliver rigorous curriculum if they have smaller, more manageable class sizes. 25 students in a class is too many students for one teacher to teach and
349	reach in all grade levels.
350	I think it is important for students to feel safe or they will not take risks, which is where the learning happens. I also think class sizes need to be smaller to allow more individual attention by the Teacher to meet the needs of the students. Additionally, it is important for students to have hope for a future, whether that be an academic path, via college or a technical path, via vocational training.
	5

	It goes without saying that STEM courses are rigorous and advanced. There should be
255	opportunities for the arts and music, IB and AP, CTE, special and gifted coursework. This should
355	not be governed by someones personnel beliefs or religion! New textbooks
356	New textbooks
	It is important that all students be able to read, write and make decisions for themselves. Not
	every student will go to college and therefore job training is very important. Smaller class sizes
	make it easier for teachers to make sure that each student gets the proper attention and core
	academics with programs like accounting, 'logical' math, phonix and spelling make our students
358	able to become service and skilled labor leaders as well as college educated CEO's or CFO's.
	Core academics should be a given but qualified teachers are also key to a child's education.
	Schools need to offer skills to get them out in the workforce since that is the end goal of an
359	education.
360	There is no substitute for excellent teaching.
	We always leave students behind when the class sizes are too great for teachers to give students
	proper attention. We should not dismiss the affects that the arts have on all of us. Diverse career
	training is important. Not every student needs to go to college. There should be other
361	opportunities for all of our students.
	Small class sizes is ideal for optimal student growth and to aid in preventing teacher burn out. 34
362	students in grades k-2 classes is too high.
	Some of these characteristics are too broad. Elementary schools should have smaller class sizes.
	Higher grade levels deal with different issues and concerns. The most important one on your list
	is qualified teachers and administrators! You need to build in on keeping these qualified people.
	Administration should be instructional leaders- they need to be on top of the latest learning ideas.
	STEM also provides students with a solid education which gives business leaders skilled people in those areas. Sports keeps lots of students involved with school. Need to keep it! Arts, special
	education and gifted are necessary to develop well rounded students. We need to create learners
363	with life skills that will take them into our future.
303	Class sizes should be kept small optimal results. Teachers should be qualified and Arizona should
	accept teachers who hold certification from other states without making them take additional
	coursework to obtain an AZ certificate. Most other states already provide a rigorous certification
	process. We are losing out on many excellent teachers because they do not want the hassle of
364	investing more time and money for another certificate.
	In order to be prepared for our global economy and world students should be required to take a
	foreign language in high school, they should also have to prove proficiency in both science and
366	foreign languages. All courses should be rigorous and develop critical thinking skills.
	Students work best when the curriculum is practiced and paced just slightly ahead of where
	students are at a given time to push them to the next step/level. Currently (with the exception of
	AP courses in upper levels only) students are lumped together, i.e. reading levels can range from
	3rd to 13th grade in the same classroom! This leads to annoyance of the gifted child and
	frustration of the lower performer who may need a slower pace or more practice, but most
369	importantly, to a disservice to both!
	Having teachers who dress professionally and empower students to take risks; let them fail but
	turn it into a teaching opportunity. Schools should not look like a prison/institution but should be
270	vibrant and that when a student walks in the front doors, students are excited to learn and
370	explore and teachers are excited to have them walk into their classes.

371	A class of 25 or below is best.
372	Diversity
373	I believe that if classes are smaller, each student can more thoroughly be reached using rigorous core academics. Too many times, students in the middle and top of a class needs are missed because the major focus is on the lowest students. If class sizes are smaller, the needs of all students can be met. As far as number three, I chose PE and sports but I believe equally that the arts should be incorporated in the schools. Students need the opportunity to shine in their individual areas strength.
	A safe, clean, healthy environment in which students, teachers and staff can thrive. Hiring the best professional educators (this may come at the cost of focusing on hiring coaches for sports activities, as there are tremendous teacher-coaches, but there are also terrible teacher-coaches who seem to be protected because of the value of coaching sports over their ability to provide quality high level academic instruction to their students and all of us suffer as a result). I want greater independence for experienced, highly educated, professional educators to do what is best in terms of instruction and assessment, and not be subject to AdvancEd who wants all teachers to teach the same thing in the same way and use all the same assessments, and this is what has been
374	happening over the last ten years - it's degrading and not helpful at all for students). Safety has always been and will continue to be the most important aspect of public education. We NEED to ensure that every educational environment becomes a safe place where every voice is
378	heard and every person is valued. I believe that rigorous academics do not have an impact on students without small class sizes and
380	teachers who are well qualified and well supported.
381	Students need to find where they succeed. Arts and other extra curricular programs allow all students to succeed. We need qualified teachers and administrators leading schools. All students should feel safe at school.
386	I think that it is important that a student getting a public education in Arizona is the same as a student getting a public education in Massachusetts.
	I think it's important to have diversity in course offerings, but I believe they should be integrated. STEM curricula is important, but STEAM (Science, Technology, Engineering, ARTS, and Mathematics) is better, as has been shown by brain science. Having rigorous curricula and high expectations for students is critical. All of this being said, we must have high-quality educators to facilitate student learning. Teachers should be compensated appropriately and given the
387	necessary supports to do their job well. Public schools need to meet what is being offered at private schools that is taking tax dollars away from the public. Private schools need to be held to the same standards as public school to receive
390	any funds from the state, including taking students who are disable, low academically, and non English speaking.
391	All of the above are important. It was hard to decide, however, I believe that including the arts is super important to students.
393	The learning needs to be rewarding and educated. Not just information. They need to know the purpose and how to use it
205	Every classroom should have rigorous academics, but that doesn't help students who are grade levels ahead. Gifted education is important, and needs to be differentiated from regular classes. Also, teachers candontheir *best* teaching with smaller classes. Larger classes mean too much
396	time spent on management. Quality teaching with teams of teachers working tegether toward common goals
397	Quality teaching with teams of teachers working together toward common goals

	I would like the requirements for high school to go back to the way they were. 4 years of math is
399	ridiculous there is no room for error.
	Teachers are the number one correlate to student learning - pay teachers more, let them make
	decisions, get the state legislators who know nothing about teaching to respect teachers and use
402	their ideas to form legislation and budget priorities.
	A class cannot be rigorous if the size is too big and the students cannot be managed by a Highly
	Qualified Teacher. Nothing will be learned of a student doesn't feel safe. Instead of STEM it should
	be STEAM which includes Arts with the Science, Technology, Engineering, and Math. The Arts give
403	the creative expression to get student ideas out there and change the world.
	A school should focus on academics first and special area classes second. If a student is not
	performing at grade level in a core subject, he or she should receive intervention in that subject
404	rather than spending that time in PE, Art, or Music class.
405	Student-centered, authentic learning.
406	STEM
409	I also believe all the above are important.
	Students should feel safe while learning challenging lessons . Teachers should be highly qualified
	to teach his students and subject areas. Administrators should be able to be instructional leaders
	not managers. Administrative support should be available to conduct disciplinary matters whilst
	admin support students and staff in the area if acadenics through meaningful observations,
410	modeling of lessons, and professional development.
	To incorporate a system that is more like the European system. Have the responsibility go back on
416	the parents around 7th grade. Have more teaching that is tailored to the individual child.
	School should be a place where students come to feel safe and welcomed. It should also be a
	place where every student has the opportunity to learn. Large class sizes limit the opportunities
447	for each and every student to receive differentiation or one on one support. With smaller class
417	sizes and a demanding curriculum students won't fall through the cracks as they have in the past.
	Arts apportunities develop the whole percent. Foreign language develop students' understanding
	Arts opportunities develop the whole person. Foreign language develop students' understanding
110	of their own language. Advanced academics allow the next generation of thinkers, experimenters,
419	and participants in the grand narrative of history to achieve their potential.
420	By having qualified educators you can create safe learning environments for students. Keep
420	smaller class sizes will also help in creating safe places for kids. A socio-academic safe and inclusive learning environment where every learner is served to
421	achieve and succeed.
421	Teachers and administrators should be qualified to teach in their areas and/or related areas.
	While other core classes are important, technology in this century is a critical component that
	needs to be addressed because students need to learn to perform tasks for the real world other
	·
	than use social media and play games. Most importantly, in order for students to learn, they must
422	•

Arizona needs to put money into the school system to reduce the number of students in a class.
This will allow a teacher to actually manage and teach those students. Teachers need to maintain their highly qualified status and administrators need to have time to actually observe the teachers frequently. All students need a safe place to be or learning will not happen.
Hands on, non computer based, learning experiences
Very hard to pick only three of these as many are important and overlap. They all encourage a well rounded academic environment that help students prepare for the future workforce. STEM is needed for the future workforce. We live in a multi-cultural state so a second language acquisition is an important skill. Classes need to be rigorous to help student learn to focus and follow through. Small class sizes help all students learn more effectively. Having qualified teachers and administrators help to make for a safe learning environment and play into having

427 rigor in each subject.

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Clearly, rigorous core academics must be instructed by highly qualified teachers and supported byhighly qualified academic school leaders.

I believe that with the implementation of common core, we have the rigorous academics. The only issue there is with the students that didn't start out with the foundations provided by common core. We're only in the 4th year of the implementation so all those prior are lacking in the rigor of those foundations. They are evident in the high numbers of those falling far below where they should be. Obviously, without highly qualified teachers and administrators that is a category of students that will only continue to grow. Of course opportunities for Arts, special and gifted programs, and sports are important in providing diversity for students who may not otherwise have the opportunity to succeed the old fashioned way. STEM is the education needed for all students to better function in an increasingly technologically driven society. Without that type of training and education they will be lost. Physical education is important if we emphasize the health benefits. I believe so many adults having serious health issues stem from the decline of health driven physical education programs. Advanced academics are programs that should be in place at every grade level to enhance learning for students already performing above all the rest. Career training should be focused on in high school and college. And for students that choose to take on that type of responsibility early should be rewarded for it with college credits. Small classes provide better one on one opportunities for students that would otherwise struggle. It is difficult to pick only 3 as I believe each one has a place in educating the whole child.

All of the choices above are important to Arizona schools, but qualified teachers and administrators are key. Professional educators will be able to implement each of the characteristics in the most effective way. They understand the need for providing a safe learning environment (physically, emotionally, and academically safe), and they are committed to creating that environment. They are committed to rigor and meeting the needs of all children, and that both of these are best met in small classes. They understand the importance of physical education, the arts, and foreign language/culture study in the context of brain development and in the context of our society. Professional educators recognize the importance of STEM and career training in preparing our students for an rapidly changing technological age that may look completely different by the time our students enter college or begin a career. Qualified educators are vital to successful academic endeavors.

	With small class sizes teachers are able to give students more individualized attention and more in
	depth lessons especially in STEM. Sports and PE are essential to student health for focusing of
	mind, maintaining an able body, acquiring leadership skills, and working in group settings, and
432	learning to set personal goals.
433	I agree with the boxes I chose.
434	Arts integration across the curriculum.
	Students need a safe environment with a well qualified instructor and with classroom sizes that
438	allow each student to be effectively challenged and remediated.
	-high focus on academics
	-elevated respect for teachers
	-a safe environment free from bullying
441	-engaging learning experiences
442	Schools should care about the students as people not just statistics
	School should be a place that students and teachers can't wait to attend. Under the current
	tyranny of standardized education, children and teachers hate going to school. That system will
	only fill our welfare rolls and prison systems and perpetuate a generation of future adults who are
443	even more ambivalent to public education then we are today.
446	Career training.
447	Career training.
	The arts program is good to have because it can give student a way to express themselves in ways
	that they want like art, music, film production, etc. The STEM program is a good to use because it
	expands the learning experience for students. A safe learning environment is needed for students
449	to be successful and they can enjoy school.
	First and foremost, the teachers and administrators must be qualified in their field and at the level
	they are teaching and/or supervising. Second, schools need to be a safe place for students, so
	they can learn to the best of their ability. Finally, the class sized need to be a manageable size,
	especially in the lower grades. The more students there are in a classroom, the less learning goes
450	on because of the different needs of each student.
	I would like to see a renewed focus on a holistic approach. English, Social Studies, Math, and
	Science are critical, but without a framework in which they are applied, our students are a step
	behind. Electives are extremely important to fill this role, and I do not believe that Arizona
	schools have had the ability to provide them. This isn't simply a matter of funding, but of will:
	STEM has been such an extreme focus over the past several years that everything else gets
453	pushed to the wayside.
	Again it's what is best for kidswe have to be able to provide what students need to be successful
455	for the next step in their educational career.
	Schools should expand a student's knowledge of the world while giving them the skills to
	communicate , in a variety of ways, their understanding of that knowledge.(This would include all
457	subjects. The arts are a core academic subject.)
137	We must provide an environment that allows all students to prepare for what is next once they
	leave our school. Whether that be vocational, university or straight into the workforce, our
	students lack the capabilities to be successful. This must end and we as educators need to quit
459	worrying about the extra-curricular activities and fix the basics first.
-JJ	High standards can only be met within a safe learning environment with highly qualified teachers
460	and class sizes that are manageable.
460	Described abovebut add that our students should feel safe, loved and challenged.
401	beschoed abovebut add that our students should reer sare, loved and thanenged.

	Schools should be a place for students to learn. They should be safe and comfortable. Academics,
462	especially focused on reading and math, should come before all other activities.
	A well balanced environment, where students are proud of our country and open to learn of
465	others. An environment which expects good behavior, polite behavior and fabulous creativity.
466	All of the above should be important!
	There are many students that will not go to college; either by choice or circumstance. They should have vocational training available, as well. It is not always about the academics. Many students are talented in other ways.
	Even if classes have special education students, when the class size is small, a talented teacher can
467	reach ALL students.
	Since AZ is ranked anywhere from 45th to 48th, we need ALL of the above and not just 3!!! Cut
	the business incentives. Companies are NOT relocating to AZ due to the K-12 education ranking.
468	Increase our ranking and business will come. We offer weather and cheaper cost of living!
	Realistically, rigor and a safe environment is created by the teacher and administrator overseeing
	that teacher. AZ needs to be competitive in hiring competent professionals. It starts here. AZ
	needs to help teachers by limiting the number of students expected to reach in a single class
	setting. It is not practical to expect teachers to reach every one of the 35 students sitting in the
	class without another professional with them. Physical Ed and sports are important due to the
469	sedative life styles of our youth.
	Students learn best when they feel safe. In addition, when students are in small classes, teachers
	are able to adequately teach their students and are able to really get to know each student that is
	in their class. I am a certified theatre arts teacher. I have seen first hand how when students are
	enrolled in arts classes the benefits these courses can have on students. Even students who may
471	be placed in the class not by choice, but at the end of the class truly enjoyed it and realized that it
471	made them a better person because of their experiences.
	If we have qualified staff with the ability to differentiate for BOTH high and low kids (Gifted
	services in our state are very limited!) and small class sizes (no more than 25) and if teachers were
	allowed teach instead of administering TOO many tests (district benchmarks, state assessments)
472	then all students could be reached and allowed to excel!
	In order to give quality education to students class sizes must be reduced so that teachers can focus on students and their individual needs. The teachers and administrators I know are
	extremely qualified and committed to students and their education. When there are 35 to 40
	students in a classroom it makes the environment uncomfortable to be in a crowded and cramped
	classroom daily. Sometimes there are not enough seats in the classroom. It is nearly impossible to
	provide interventions to individual students under these conditions. Also, many buildings are old
	and in need of updating purely from a health standpoint. It is a concern that we send our children
	to unhealthy environments because of the state's refusal to put more money into education.
	There are many qualified teachers but if the state wants to attract and KEEP qualified teachers in
	our schools they must be paid a respectable amount and valued as the professionals that they are.
	It is deplorable that a teacher can qualify for state aid like WIC. I feel that by reducing class size,
470	updating buildings to a healthy standard and paying fair wages to teachers you will be creating
473	schools where success is likely to occur.
	We need to make sure that kids can use a computer not for playing games, but for doing research
	as any job will require them to use on just like every college does. This is the least thing that is
475	taught to kids because for the most part older teachers have no real clue either.

	These choices provided above should be required of all schools. A parent or educator should NOT
478	have to choose between having a safe learning environment and a foreign language program.
481	Find finances to stop the good teachers from leaving the profession.
	A safe environment to learn exactly what a student in Scottsdale or Chinle is learning at the same
482	time. Early childhood education (PreK) supported and expanded in AZ.
	Arts programs are PROVEN to help impoverished students make great academic gains, but funding
484	levels are so insufficient and testing is so emphasized that these programs are suffering deep cuts.
	Culturally responsive teaching, critical analysis of modern world problems and data, development
	of professional and lifelong leadership skills
	Construction of the difference of the transformer o
407	Small class sizes and qualified teachers are FUNDAMENTAL and ESSENTIAL. Without these
487	components, students might as well educate themselves off of youtube.
100	Arizona needs to ensure that schools get enough funding to have small class sizes and highly
490	qualified teachers.
491	School characteristics should support reasoning presented for the previous response.
	As a teacher, I understand the negative impact of large class sizes no matter how qualified the
404	teacher. Small class sizes and a safe environment should be the basic framework on which
494	everything else can build.
	I believe first and foremost we must fix the lack of young people who are seeking or staying in the
106	teaching profession. We will always have students, however if there is no one to teach them it won't matter.
496	won't matter.
	Small class is critical. As a classroom teacher I can tell you the larger the class size, the less
	differentiation, the less remediation and the less extension, is provided for students. When you
	have 36 13 year olds or 27 six year olds, your time is spent managing bodies. When you put small
	class size with qualified teachers in the K-2, the need for intervention is reduced. STEM and Arts
	are both selected because the both support and enhance learning of students. The Arts provided
	brain development that has been shown to improve reading and math. STEM is needed for
	students to be current in today's world. However there is challenge with STEM as many districts
	do not have resources (technology, resources, trained teachers). Many districts are also confused
	on what STEM is. It is not using an IPAD for a center. Students today should be learning coding
	from a young age. We can not teach children every "program" as the programs they use in 2
	years, 5 years, 10 years will be obsolete. But we can teacher kids how to understand programs
	and solve problems. This is how we prepare students for the workplace. Highly qualified
	administrators and teachers is critical. Students should be taught by highly qualified teachers who
	have a teaching degree and several supervised internships before getting their own classroom.
	Administrators should have experience in the area they are supervising. I have had many
	principals at the elementary level who only every taught high school or special ed. This is not
	highly qualified. There are administrators who had less than seven years teaching, but are now
	principals. They lack the experience to be educational leaders on their campus. District
1	administrators tend to have been out of the classroom for many years and many of them spont
197	administrators tend to have been out of the classroom for many years and many of them spent little time in the classroom, yet they are making decisions that affect, thousands of children
497 498	administrators tend to have been out of the classroom for many years and many of them spent little time in the classroom, yet they are making decisions that affect thousands of children. a school that has highly qualified teachers, rigorous academics and elective classes.

	Qualified teachers are important to design quality instruction and challenge students at their just
	right level within an rigorous core curriculum. Students must also learn how to persevere to solve
500	problems across curriculums, both independently and collaboratively.
	Every single one of the above school characteristics is important if we want outstanding schools.
501	They are all vital, as they address the wide array of needs for our students.
503	Arts opportunities create great people.
	A safe environment for students and staff is the number one priority. With that, teachers and
	administrators need to be qualified and able to complete the job duties in order to keep the kids
506	safe, while providing a safe environment.
500	I see schools working diligently to do a good job while they are constantly undermined by
	bureaucracies and government agencies. High stakes testing and teacher evaluations have created
	a negative culture in my school where students and teachers are dealing with stress rather than
511	enjoying learning.
511	Schools should offer curriculum that helps students reach global academic expectations as well as
	life skills that helps close the academic gaps through multiple learning experiences such as arts
F12	and stem.
512	
	Qualified teachers and administrators who are not hampered by high stakes testing, and who are
	able to craft rigorous and engaging lessons based on core content, is imperative. Small class sizes
	where students are given the direction they require, and teachers are allowed to teach, are
	imperative. Integrating STEM, arts and extracurricular activities will provide students with a
514	quality education.
	-Teacher/ student ratio is one of the biggest indicators of student success across all demographics.
	-We need to prepare students with skills to use for a career in case they do not want to/ cannot
	go to college. College is NOT the only option.
515	- You c
518	A highly achieving student populace, taught by capable educators.
519	This question is redundant. I answered above.
520	All schools should be safe.
	Schools should prepare students to find successful careers, that one must work to earn a living,
	and not rely on hand outs. Things do not come easy and it is up to the individual to work at
524	achieving goals.
	The school characteristics that are most important to me, as a parent, are that my students are
	given every opportunity possible to expand their horizons and grow academically, so they will
	have a successful college experience. This involves setting standards that are not dumbed-down
	for the lowest common denominator, providing arts opportunities such as a quality Orchestra
	with a director who is versed in string instruments and not shared with a band instructor (who
	knows relatively little about strings), and that my students' gifted needs are met - daily - by
525	teachers who truly know what a gifted student needs.
	Focus on raising the bar for core academics, especially at the standard level students rise to the
	level we set for them. Students need access to non-academic classes as well arts or other career
	training because not all students are cut-out for college or the field they want to work in does not
	need them to attend a 4-year liberal arts college. Small class sizes will help teachers work with
526	students more on a one-on-one basis.

528	In rural schools we often do not have the teachers nor the funding to provide advanced course offerings impacting the most gifted students. When we measure success of the school we are rewarded most for moving the bottom 25% but neglect the truly at risk, our top 15%. We need to nurture our best and our brightest and provide an equitable education for all students in all public schools. It would be nice to have a state wide on line advanced STEM program/partnership with Universities to serve underserved rural schools.
520	Art education is definitely high on my priorities list. We aren't giving students a platform to be creative any more and that's where they learn most of the high thinking skills. Small class sizes
530	are also important to give each student the attention they deserve. Schools need to be a place where a student feels safe, welcome, and wanted. They need to feel that they are there for a purpose (other than "because it is the law" or "because my mom is making me go"). Right now, motivation is a teacher's toughest job, but when students feel there is reason for what they are doing: that it will pay off later and is worthwhile, then this provides the most meaningful motivation.
	A school's characteristics should include a personalized environment where students and staff feel a sense of neighborhood and community partnerships. Neighborhood schools should be equipped with the latest technology and have extended hours to meet the needs of parents and students within their communities. While schools of choice (charter/private) are gaining popularity with new buildings and facilities, neighborhood, public schools are run down, underfunded and becoming an eyesore which impacts the quality of education they can provide and lowers the property values in the area. A school's characteristics should include access to high quality neighborhood facilities that promote a sense of community beyond the school day
536	and provide extended athletics and technology classes for families in the community.
537	A school will be professional, open minded to all learning styles, and provide a community dedicated to feeing safe, respected, and achieving at high levels.
538	I believe that a school needs to have qualified teachers and administrators that are capable of creating rigorous classes and done in a safe environment. I believe that is what is most successful for students.
	Please consider where the student is (ability level) when they arrive at high school. Don't force us
540	to teach them as if they are prepared. Many aren't.
	Teachers and administrators that support critical thinking and rigorous academics as well as a
541	focus on the whole child.
542	It is important that we push our students to think outside the box. Safe environment Small class sizes Well developed curriculum Support for teachers
543	All arts (Theatre, music, visual arts, and movement)
- 4-7	Teachers need support from an appropriate curriculum map that will lead their students to success on the standardized assessments, teachers need administrators who are trained in the programs and techniques that will give teachers success, and smaller class sizes will allow for
547	more individualized instruction that will allow every student to be helped.
548	Schools need to aide children in assessing and developing their personal aptitudes in order to enter the work force. College should not be forced down every student's throat.

549	ALL are important! With appropriate funding classes will be smaller, and that will enhance the opportunity for ALL students to demonstrate growth. STEM is necessary for the future, and qualified teachers and administrators make that happen.
5 15	The most important things we need for our schools to be a success are dedicated teachers and
	administrators. I want teachers that are dedicated to being there every day for their kids and want them to love learning. I want administrators that come to school everyday dedicated to making sure the students and teachers are enjoying the process of learning together. I want small class
	sizes so each student can have individualized instruction and teachers can have time for each
	student. I want safe schools so all students can focus on learning and not fear dangers from other
	students, staff, community or the world. With all these in place the curriculum can be taught with
551	much greater effectiveness.
552	It wasn't mentioned, appropriate funding.
	Small class sizes should be a given. A class of 25 students leaves time to expand on the subject matter, reaching into creativity and deeper understanding of a subject. "Rigor", then, is obvious. The larger the class sizes with the demand of meeting standardized test scores sets teachers, and students, up for failure.
	I am a proponent of physical education. Every psychological study regarding depression and well- being emphasizes physical activity. We can increase the mental state of students by keeping them moving so they can afford the attention level it takes to sit through classes.
FFF	Qualified teachers and administrators, again, should be a given, but worth mentioning because I
555	am afraid we will move away from high standards.
556	Vision, values: caring/compassion/respect/responsibility/honesty (character starts with the adults/administrators/teachers modeling what they want to see in the students), culture of equity & high expectations for all students (all students engaged, no matter their level or circumstance), innovative & diverse course offerings/programs, intentional and continuous professional development for leadership and teachers, and strong parent and community partnerships.
557	Class sizes must be kept low enough so that teachers can impact students meaningfully. Schools need to be safe-havens for students to feel comfortable and security in schools needs to be a top priority for administrators.
	Having small class sizes would help students get more one-to-one attention especially using technology in the classroom as we're progressing through the 21st century. This would help teachers diagnose any academic/emotional setbacks that students may have and resolve those
559	issues.
	The answer above should be all of the choices. Not three. This is why Arizona has such a racist charter system, we are not teaching all students, all skills and preparing for them to be successful
560	Americans.
	Small class sizes will help students and teachers. The more students in a classroom the less time
561	, per student. However ALL the items mentioned are important - no weeding out!
562	Career and Technical Education - CTE

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I believe that the school characteristics that are the most important to me are ones that are designed to meet the needs of the students, their families, teachers, and the community. I think that class sizes should be based on how the teacher can best engage and interact with their students in a way that not only promotes learning but encourages forming a relationship built on trust and caring. Large class sizes do not promote any positive type of learning environment. believe that teachers should be supported in exploring many different philosophies of learning and integrate them in a way that students can easily transition what they learn to what they will be dealing with throughout their life and also nurture their creative nature. I believe that there should be high but realistic expectations designed to meet all students needs. In order for teachers to be able to accomplish these lofty goals they need to have the emotional, professional, and financial support from administrators that will facilitate a successful application in and out of the classroom. I also believe that in our global world we need to be more open to what we can learn from other cultures and their classrooms. I think forming a collaboration on an international scale with schools using social media to work together would be an ideal that I strive for daily in my classroom. I believe that the arts, science, technologies, and physical education (including dance and gymnastics, etc.) are a vital part of the learning process and make for a more well rounded curriculum as well as students that become passionate about learning. If we can become facilitators of knowledge and offer learning experiences that meet these zones of proximal development then all expectations of rigor will be met.

*Small class sizes ensure that each child can be seen and heard as an individual. The teacher isn't focused as much on behavior and having to manage with 30+ students. The teacher can focus on the students learning and assisting them progress to the next level.

*Qualified teachers and administrators ensure that teachers are able to assist the students learning and that admin is there for support. Qualified teachers do not mean who get the highest test scores. Qualified teachers get each individual student to the next level no matter where that students starts from. Administrators that are qualified do not get in teachers way and they are there for support when needed and assist teachers with their goals also.

*A safe learning environment will ensure that all students are protected during the school day. Without a safe learning environment, students and teachers are trying to learn and facilitate learning in a destructive environment.

**A lot of the other options are also great, however, any qualified teacher will also have some of those aspects within their classroom.

We need more arts integration schools for our students to be able to become the innovators,
explorers, designers that our country needs.
I feel that students are better serviced in small, academically rigorous environments where they
feel safe to take risks.
Small class size!!!!!! That way students and teachers can truly learn and discuss and create non
surface level knowledge!!!!
Small class size - I teach with over 30 kids in room and 6 classes a day. It always is a surface level
knowledge base its wrong!
The most mportant is quality teachers. This will create a safe environment and rigorous
academics. Secondly, to help, smaller class sizes.
Again, all of the above are important and schools should be adequately funded to be able to
provide all of the above.

574	With a combination of the above noted selections a school should embody expected rigor in all core academics taught by qualified teachers, but allowing for the diversity of those students who may not be on the "university track". So, offering a variety vocational-type courses which help those "non-university track" students better prepare for the workforce upon high school graduation is sorely needed. High schools that focus the majority of their curriculum and attention on the "university track" students solely puts the "non-university track" students at a
574	serious disadvantage the "non-university track" students still attend these high schools.
575	Qualified teachers and administrator than can effectively teach and manage current knowedge and skills that students need for post-secondary education and or the current and future job market. STEM is important in the preparation process, because of the highly technical nature of the skills that are now needed to compete in the global market. Finally, smaller class sizes are needed to provide individual students with more teacher contact. This provides teachers with
575	necessary time that allows them to help students develop a better depth of knowledge. Kids should feel safe to learn and explore. Less focus on test scores and more boutique the
579	children.
	A school where all students can learn safely without threats of violence or bullying from fellow students and from school faculty. A school that promotes group learning and critical thinking skills, to prepare students for tomorrow. A school that has extracurricular activities that will complement their core academic learning in Math, English, Science, and History. These could range from athletics to music to drama to CTE/STEM or what used to be known as Vocational Education, because you are not going to reach all students by just focusing on academics alone. You have to give students something to look forward to at school and this includes both learning
581	academics as well as learning life skills.
582	Safe and supportive learning community.
583	We must provide a well rounded education which must include rigorous academics, arts and music, and physical education and sports. After that small class sizes are always preferable as they facilitate more attention to individual students by teachers.
	The classes need to be small enough so the teachers can meet the needs of their students. Teachers need to be qualified and have the correct core academic knowledge to teacher but also
587	the materials to do it without spending so much out of their own pockets every year.
588	With small class sizes, teachers are better able to assist students who need help.
589	Qualified teachers, Rigorous core academics, along with advanced academicsThese characteristics should automatically be embedded in our in our schools for success and wellrounded individuals. Although all are important, to choose between a safe learning environmentand small class size in the same category as academics, teachers and diverse class offerings in
590	ridiculous!
592	Quality teachers and leaders will be able to meet the needs of all the students if there is a smaller ratio of student to teacher.
	Children of all abilities must be served in the manner they can learn. Qualified staff means they have had the rigorous courses of education and or training which brings an understanding of
593	working with the students. People can not learn if they do not feel safe.
	Qualified administrator leaders and teachers, and small class sizes as well. Smaller class sizes allow for teachers to reach all students at a deeper level, and to ensure understanding and
595	mastery of the content. Students get lost in larger classes.

	PE to let the students get their "wiggles out" and to help promote healthy lifestyles! STEM to
	help our students grow in Science which in turn helps with our core subjects of Math and Reading!
	Small class sizes so students can get the attention needed and teachers the opportunity to delve
597	deeper and in small groups easier!
	Schools have moved from skills-based instruction toward a one size fits all mentality and the
	expectation that all students are destined for the university experience. School characteristics
598	should lead with preparation for the workforce.
599	Diverse opportunities, high expectations of student achievement, teaching student how to learn
	We need smaller class sizes in order to meet all the many needs of students entering our schools.
600	Students will be more successful and teachers will be less stressed
	A safe learning environment with qualified teachers not full time substitutes- who have materials
601	and strategies to instruct children even those with special needs.
	All of the characteristics above are important and cannot be isolated. Advanced academics,
	career training, and rigorous core academics require qualified teachers. Arts, physical education
	and foreign language classes should be part of any academic program. Special and gifted
	programs would work towards the differentiation that teachers cannot successfully achieve in the
602	classroom with large classes and limited resources.
	The school characteristics that I feel are most important are consistency, high expectations, and
603	teachers who sincerely want to do the best job possible.
	All of the characteristics listed above are important for a well-rounded individual. I believe that if a
	school is safe and faculty/administration are qualified, the other characreristics will follow as best
604	practices in education.
	All of the characteristics listed above are important for a well-rounded individual. I believe that if a
	school is safe and faculty/administration are qualified, the other characreristics will follow as best
605	practices in education.
	Schools (especially public) should offer smaller classes to provide more one on one teacher to
	student, teacher to small group, or student to student instruction. Overwhelmed teachers can't
	do everything no matter how much you pay them. Students of all backgrounds want a safe
	learning environment. Smaller class sizes, anti-bullying programs, counseling, addressing
	academic needs of students and parent assistance programs, a safe or home away from home,
606	help students be more successful than giving them a grade on a mandated yearly test.
	Our students are diverse in every spectrumculture, home environment, academic emphasis
	within the family, academic capability of the student, etc. I don't believe that instructional rigor
	should be dropped; however, requiring students to learn in an assembly line environment (4 years
	English, 4 years Math, 3 years Science), is not realistic. Students who seek rigor should be able
	to find rigor in more difficult, higher level academic coursework. Students who have increased
	difficulty or decreased interest in academic settings should have instruction tailored to meet entry
	into the workforce. Important school characteristics are that every student has the opportunity
	to succeed at their level with learning challenges to stretch their skill sets, but encourage them to
	remain in school learning versus dropping out or aging out. We need to strike a balancean
	analogy of "Goldilocks and the Three Bears" would fit my vision of school and education
607	characteristics.
608	STEM is so important during this time of change.
609	I hate question #2. How is it possible to pick only three?
612	Students need to be ready for 21st century jobs, 60% of those that don't even exist.
	, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,

	Arizona's students are not doing as well as students in other states because of its lax view on
	attendance and funding. We must have strong arts programs to engage students in school, have
	small class sizes to meet the unique needs of our studentsso many of whom have a mother
	tongue other than English, and we must have rigor academics so that students are appropriately
613	challenged.
614	Read above
	All of the above are important, but no learning can take place if the school is not safe nor if the
	teachers do not have skills and training. I also feel students learn better if they are not crowded
615	into a small room with many other students.
616	STEM
	Small class sizes is critical in reaching the student's needs (last year my average class size was 40
	students, this was extremely difficult to monitor, reach each students' needs, etc.) The students
	have to be able to feel safe within the school environment, but I also feel students need to hold
617	students accountable for their learning, this piece seems non-existent.
	A good curriculum that does not change every year at the whim of government. Using a whole
	new curriculum every year burns teachers out and does not serve the students who have to start
621	all over as well.
622	An open minded caring staff.
	Due to the excessive amount of standardized testing, our students are missing out on enriching
	opportunities that they can be provided through the arts. Class sizes of 30 plus kindergartners is
626	unacceptable.
	Small class sizes allow me as an educator to invest more time into each student's development. It
	is the difference between assigning a paragraph for five 40-student classes and assigning an essay
	for five 25-student classes. Students will achieve more when I can spend more time with them.
	Qualified Teachers and Administrators - Arizona has a bizarre way of ignoring valuable experience
	in their educators. I came to teaching with a graduate from Oxford and four years working for the
	federal government yet my school district does not recognize ANY of it and treats me (financially
	and personally) the same as a 22-year old fresh out of college. Unless things change soon, I'll be
	headed back to federal service where my experience and education count. Recognizing prior
	experience is a powerful incentive for those with diverse and valuable backgrounds. If you want
	students to excel in the real world, then please value educators who have lived and worked in
	fields outside of education. Some of the most ignorant statements I have ever heard have come
627	from veteran teachers who have never done anything other than teach.
	Each school in Arizona needs to have a partnership between the child, the home, and the school.
	Communication to and from the school needs to be respectful, focused on the student's needs,
628	and honest, so a mutual trust can be built between public schools and the community.

	If I could have checked more than three above, I also would have checked rigorous core
	academics. All students have a right to an education that prepares them for life after school,
	including the right to advocate for themselves if they feel unsafe in expressing themselves. If they
	don't feel this at school, they won't express themselves for employers, which allows them to be
	taken advantage of. Rigorous academics and advanced academics allow students to gain the
	understanding of critical thinking, logic, and the simple knowledge base to ensure they can
629	compete. Arts opportunities allow students to become complete, creative human beings.
	Arizona need to bring our educations up to higher academics so our students have a chance for
631	better future jobs.
	Schools that are focused on student success and not a test score is in desperate need. That cannot
633	happen with under-funded schools falling into disrepair.
	Schools that are focused on student success and not a test score is in desperate need. That cannot
634	happen with under-funded schools falling into disrepair.
	Greater support of the music and art programs as they have been identified as core subjects
635	under the new law.
	I value smaller class sizes lead by qualified and enthusiastic teach ets who care. I expect a rigorous
	curricul with lots of advanced and regular class choices for core classes and a variety of CTE/arts
638	electives for my child.
639	A safe caring environment.
	Small class sizes first as nobody can get individualized help with 30+ students in a classroom. Next
	we need qualified and intelligent staff members and administrators who have actually had a job in
	the classroom at one point or another. Our kids need to be career trained or have an idea of what
640	jobs are out there and how to get into those jobs.
	Equal Funding that supports and makes the following accessible by sll students regardless of
	svhool location. Safe learning environment that allows teacher attention for each student.
643	Dedicated capable teachers.
	Highly qualified teachers given the support (training, PD, clear communication on standards, etc.)
	and resources to meet the needs of the variety of needs from their diverse students. Through
	this, everyone can achieve more (students, teachers, schools, districts & the state). If the
	learner's needs cannot be met in the general ed classroom, opportunities should be given outside
645	(special ed and gifted ed programs)
	Rigorous meaning holding the bar high for mastery, not just following a curriculum map and
647	moving on because we only have 3 days to learn one topic.
	Training in the basics is necessary. Without solid and deep training in the basics, the rest is
649	superfluous.
	It was hard to pick only 3. I would also include small class sizes because it is easier to create the
650	best learning environment with smaller class sizes.
	Class size DOES matter! Quality, experienced administrators are the key to effective schools and
651	with core academics that are based on current common core based curriculums.
	We need to really be preparing our children for work and higher education. Schools should be a
	safe place to learn free from bullying and distractions. We need to provide the proper resources
	for our schools to be successful. Academic rigor is important, however, if we are not exposing our
652	students to career standards, they can be bright and not be successful.

	Students should have teachers and administrators that are qualified but also passionate about their work. They should also be compensated more for the work that they do. They have a huge
	responsibility. All schools should offer rigorous core academics so all students have the opportunity to be challenged in the classroom. Schools should also have Arts opportunities as
	research shows that students who are engaged in the Arts have higher GPAs than students who
653	do not. ALL students should have access to these things regardless of the location of their school.
653 654	
656	Small class sizes where teachers can really get to know their students. No more than 24 to 1! Personal education with a caring teacher
030	I believe all students deserve the same opportunities as other students in other states, STEM
659	leads itself into rigorous academics and allows opportunities for special and gifted education programs to be very successful.
	Small classes equate to more student-teacher face time, which leads to greater understanding of
660	critical information.
	Schools are micro communities, and they need to be safe places where students are encouraged
	and comfortable exploring rigorous academics and participating in a variety of interests and
661	activities. Most schools are in survival mode here, and barely rise above the basics.
	A nurturing and caring atmosphere in which students have the opportunity to explore and excell
662	in all academic, art, and physical education classes.
670	SMALLER CLASS SIZES TO REACH EVERY CHILD
	The success I have seen for the average student in a rigorous academic setting with small class
	size leaves no room for doubt in my mind that this is the best learning environment and the one
	on which we put the least value. How is a teacher with little skill in academics, having wasted
	countless hours on mediocre educational psychology and statistics class highly qualified to teach?
	Many of those teachers can barely pass the exceedingly easy teacher tests. I have taken countless
	PRAXIS and AEPA tests without any formal or informal preparation and easily passed them all. If
674	you want better teachers, set the bar higher and give then fewer students each.
	A diverse range of opportunities for students to learn things they might not otherwise be exposed
675	to.
	Provide teacher training in the STEM areas and have small classes to really focus on students who
676	are struggling. Large class sizes is managing, not focus on student's individual needs.
	Teachers need to be trained and prepared to meet the demands of today's academic needs. A
677	test does not determine if a teacher is a great educator.
	While the STEM is important, it is so important to also offer arts, physical education, foreign
	language and counseling as well. We need to take care of all children. They need all of these
	exposures. Some kids do not come ready to learn daily and need help with coping skills. Others
678	who are 4 year college destined need experience in other areas too.
680	When students enjoy extra activities they also enjoy learning.

	I am a high school administrator and I can not say that one of these areas is more important than
	another. Our job is to prepare ALL children to be successful after graduation. We need to provide
	to level educational opportunities for all students. If we are saying ALL this means our most
	needy to our most advanced and capable. We also need to provide areas of study that will
	develop on going generations of students who are capable in sciences, STEM, foreign language,
	Health, Medical and Physical Wellness, the arts, etc. AZ would fail our youth if we narrowed our
604	focus down to offering very limited opportunities. It will result in losing more students from our
681	schools and education systems.
	Socially diverse, adequate technology for curriculum support, safe and welcoming facilities, open
684	and honest administration
686	Smaller class sizes would allow teachers to meet the needs of all diverse students.
	1. Relationship development between teachers and students (schools must be safe, have high
687	morale, and be allowed to interact with their community). 2. Student Growth (moving kids up)
007	Again, getting the graduates to leave with a skill and advanced training and opportunity in an area
	of interest. Then we given more opportunities to advance their skills at universities, trade
688	schools, or what ever the studnet desires.
	Students should be taught the basics: reading, writing, and arithmetic at a young age. Once those
	skills are established, they should be able to pursue subject areas that are of interest to them. By
	high school, students should be able to pursue classes that will either prepare them for college or
	a vocation. This could be done though classes in the schools or internship opportunities in the
689	community that provide high school credit.
	Again, getting the graduates to leave with a skill and advanced training and opportunity in an area
	of interest. Then we given more opportunities to advance their skills at universities, trade
691	schools, or what ever the studnet desires.
692	Students should be challenged to learn and express themselves in a safe environment.
	Having schools and teachers who actually teach students, not teachers who give busy work and
	then sit on their computers checking Facebook. Teachers should be able to handle classroom
	discipline and students should feel both safe and supported in class. Teachers should also feel safe
	and supported by administration. Students should be expected to do the work assigned and not
693	skate through because their parent threatened someone.
	Schools need to be safe places for learning with the autonomy to teach in styles or curriculum
695	based upon their comminty's needs.
	A school needs to understand that as educators, we are not doing the students any favors by just
	preparing them for the state test. Schools need to have a genuine passion for the students,
	seeking every opportunity they can take to help the students grow academically, socially, and
698	emotionally so they are prepared to be successful, contributing members to society.
	When taught by gifted and committed teachers, students can achieve more than many people
	think possible. Students today are more emotionally needy than a decade ago and small class
700	sizes help meet those needs leading to more independent students.

	The list above has many characteristics that a school needs. It is hard to pick only 3 because all are needed desperately. However, the one most important that seems to have gotten lost along the way is the one that can help teachers accomplish advanced academics, Art, language, STEM, etc. That is Small class sizes. You cannot justify Rigorous core academics or any other program when the ratio of student to teacher is 35 to 1. We are not giving our students the best learning
703	opportunity possible when we drown them in an over crowed classroom environment. Building relationships and knowing individual students' needs make it possible to teach and reach ALL students. This is almost impossible to achieve in a large class, in my experience. Arts and special/gifted education help students find their individual strengths, and help the teachers teach
704	them holistically.
707	Technologically saavy, safe, up to date but not picking up the newest educational theory.
	Emphasis on qualified administrators is crucial for success in the classroom. Too many administrators either have never taught or taught for only a few years many years ago. Unless they teach at least in the classroom now, they cannot understand the changes that make it more
708	difficult to teach.
	It is important that schools help develop well rounded individuals that are prepared for the real world. That includes health and physical education to help them learn to be healthy for life, art appreciation, practical math skills that they will really use in life(how to balance a check book, fill
710	out financial firms, etc). Develop citizens that care about someone other than themselves.
711	If school are not safe no learning takes place. Small class sizes are of the utmost importance in order for teachers to provide the best learning environment. Academics must be rigorous in order to provide for ALL students no mater where they are academically. All need to be held to HIGH expectations.
/11	Schools needs to have small class sizes, when your special education classes are bigger than the general education classes that's a huge problem. We need to be properly funded so we can fix
	that. We need our schools to feel safe. We need our schools to offer opportunities to all the
712	different kinds of students we serve.
	A school that works towards individuality (in students' gifts and talents) but allows students to
713	participate in overall wholesome curriculum. Not a cookie-cutter program.
	I think that all of the above characteristics are very important; it's hard to choose only three. If
	students and staff members feel safe in their environment, then the quality of education improves. Teachers and administrators must be qualified and continue receiving professional
	development opportunities. The curriculum must be rigorous, comprehensive, and attainable.
714	Schools need to be properly funded and have the resources to do all of these things.
	Our schools should focus on reducing class sizes run by highly qualified, well-paid instructors. A
716	sense of safety should envelope all students AND staff members.
	Students must feel safe, which includes not only the facilities and systems in place, but also the
	educators and students who contribute to the culture of scare and learning that students require.
	They must have access to critical and creative outlets such as the arts to fully round out and
718	complete a true education.
	Teachers need to be valued in AZ and be paid accordingly. There are great teachers and there are
	inadequate teachers. We need to either support inadequate teachers or have them leave the
	field. Smaller class sizes are important, especially in early childhood education. We need to focus
710	on students being prepared to leave our schools who WILL NOT go to college as much as we focus
719	on STEM or advanced academics.

	Diverse classrooms where students feel safe to learn from teachers who are competent and care
722	deeply about their students/ believe that every student can succeed.
	I think it is important to keep class sizes small enough for teachers to really engage with their
	students in order to provide the necessary individualized instruction students need to be
	successful. By providing rigorous curriculum, students are encouraged to become thinkers and to
723	develop skills needed in the workplace.
724	In addition to rigorous academics focusing on college and career readiness and delivered by highly qualified teachers, I believe that schools need involved, committed, effective administrators and an active, supportive parent/community base. Our schools need to continue to offer advanced academics, provide specialized programming for students with exceptional learning needs, including gifted students, and to strengthen STEM offerings. A very important characteristic that makes quality education most viable is small class sizes that allow teachers to focus on planning, assessing, and adjusting instruction to meet the learning needs of students; large class sizes prevent teachers from being able to manage work load in order to engage in and provide students with meaningful feedback to support learning and achievement.
724	You need to change STEM to STEAM. A for the arts! What good is the knowledge without the
725	creative side to learning?
	I believe that schools need to be a place of engaged learning. We need to reinvent what school should look like for all students. It should be creative, engaging, focused on the learner, responsive, less reliant on test results, and collaborative. In order to do this, teachers need to be trained on how to stimulate the learning environment, and understand how learning happens in the minds of students. This means that we need to give students oportunities in the arts and sciences with highly qualified teachers, access to quality food and healthcare for those on the low end of the economic scale, diversity and tolerance training for staff and student leaders, and more opportunities outside the classroom with partners in the community for both academic
726	enhancement and technical and job training.
	Instead of the top 3, I checked the top four. Career training is important for school staff, AND
728	students alike.
	Schools that offer smaller class sizes, fine arts, physical education, extra curricular opportunities
731	are the most important characteristics to creating a quality education system.
727	Small class sizes, so a teacher is able do deeply know each child and work them to master the standards.
732 734	This is difficult to only pick the top 3 from the list above. I like them all.
736	STEM and smaller classes
750	If you don't have qualified teachers none of the other things will follow. you need both special ed programs and gifted programs to touch all the students as well as the majority of students in the
737	schools to let everyone reach their greatest potential.
	School is a practice arena for the life ahead. It needs to encompass the whole person; mind, body,
741	and spirit. A person is a whole being. The whole being needs nurture.
	Learning does not take place if a student is fearful or uncomfortable. Students need to learn about technology, math, science and engineering. The arts should be the parents responsibility
743	not the schools.
	The opportunity to realistically maintain consistent expectations as well as realizing the radical
744	diversity of skill sets and levels of students and actually accommodating them.
745	The opportunity to realistically maintain consistent expectations as well as realizing the radical diversity of skill sets and levels of students and actually accommodating them.

	A good school needs a good leader that supports learning and teachers. A good school has class sizes that allow teachers to teach more effectively. A good school offers opportunity for growth
746	and improvement.
747	It is important for students to feel safe at school and that the people in the schools are highly qualified but also work to help the kids learn and grow. Smaller class sizes would allow for teachers to have more time to help students one on one.
	Challenging students to reach goal while setting high expectations. Our school system is broken
	and we should be modelling our schools systems off worlds best school system and not trying to
748	reinvent the wheel.
	Small class sizes = provide more individual attention
	Physical education and sports = constructive ways for students to use their energy and increases self esteem
749	Rigorous Core Curriculum = allows students increase academic achievement
	I feel that a solid foundation in grades K-8 is of utmost importance, because that is where you gain the abilities that you will need to succeed in life. This includes rigorous reading, writing and math classes at the very least. All students at this level should be able to finish 8th grade with solid writing and applicable math skills that are needed for any career. A rigorous academic program would already require qualified teachers, so small class size would allow those teachers to truly
	tailor their lessons to the needs of the learners. I also strongly believe that all students at this
753	level (K-8) should be intermingled for optimum language development.
	The 3 characteristics that I chose can all be related to the others. In order for students to achieve
755	the goals set, all of the above characteristics must be in place.
	Supportive of struggling students
756	Supportive of struggling teachers
757	Have a successful special education program that will help the classroom teacher with students needing special services and not make it so difficult and time-consuming for needed students to obtain those services. Small classroom sizes is essential for student success in the classroom. Qualified teachers are also a very important and a supportive administrator helps in making a successful school overall.
758	Having the time to teach skills necessary to compete globally.
750	There should be a combination of academics, arts, and career training courses offered, providing all students the opportunity to be successful. Some students are college-bound so their academics need to be solid, while others are more likely to attend trade schools so the ability to explore trade jobs is important, and for those students that will not continue their education, real-world life skill sources should be available.
759	life skill courses should be available.
	Small class size allows teachers to better meet the needs of all students and be able to provide a
700	rigorous curriculum. Students thrive when art education is offered. It is a reason many students
760	do not hate school.
761	Quality people are essential to success. Then the environment needs to be safe and then the true learning can happen.

	The state doesn't want to pay teachers what they deserve so too many good ones are leaving.
	More students in a classroom may cost less up front but students need to have one on one
	teacher support through out the day to learn to their full potential and learn appropriate
	behavior. Students need true early interventions from specialists for academics and behaviors
	BEFORE the big problems show up. Early interventions would cost less in the long run But those
	cost too much up front so are not taken seriously. Behaviors and and learning problems are
762	soaring when too many of them could have been taken care of early.
	We need all of those and ways to support students who don't learn the same way as the majority.
	Don't leave behind the disadvantaged. School vouchers will not better prepare kids in my
763	neighborhood as they do not have the family structure to support most of them.
	Schools should be a safe place, with qualified teachers that prepare students for the future. Class
	sizes should be small (ideally primary grades less than 25; high school grades less than 30).
764	Students also should be exposed to the arts, physical education and other extra activities.
	I picked four that are vital to success of students. Smaller class sizes are often overlooked and
	need to be part of the change. Teachers are stressed more than ever with so many demands and
	students are feeling those effects and suffering from them. Students deserve better and will
	benefit from a safe learning environment if smaller class sizes are a norm. Rigorous core
	academics and qualified teachers/admin are a given and should just be expected that every
767	Arizona school possesses them.
/0/	Safe schools, strong and invested community, rigorous academics at all levels, and students ready
770	to tackle the next academic or professional milestone.
770	
	I want my children to go to school and get a full year's education instead of a two quarter
	education, a quarter of test prep, and nothing after state testing. I want less benchmarking, STEEP
	screening, Dibles, AZMerit prep, etc. it's time to stop testing our kids to death. I want kids to
	explore with STEAM topics, PBLs, the arts, and be able to truly self select literature to read freely,
	not just for AR points. I would love for teachers to love what they do, with less pressure from
	rediculous teacher assessment protocols and testing requirements. I want AZ to either lessen the
	burdens on teachers, or actually pay them for the work they do. We cannot continue to have
	enormous expectations on teachers and pay them so little. We will only continue to lose high
	quality professionals if this practice continues. Teachers with higher degrees, board certificates,
	and longevity should be paid accordingly. It's preposterous that a veteran teacher with higher
	degrees only makes a few thousand more a year than a brand new teacher. Happy teachers
771	equate to happy well educated students.
	I truly believe the smaller the class size the more the students will learn. Also, about a decade ago,
	schools became a business for profit. We no longer hold students and parents accountable, we
	don't suspend students, and definitely do not expell. This needs to stop if you want to put the
776	focus of school back to education.
	Schools need to be safe places for learning with the autonomy to teach in styles or curriculum
777	based upon their comminty's needs.
781	Choices, different opportunities, the ability to function on society after graduation
	Children need basic skills in all areas of academics. They need to learn life skills - critical thinking,
	communication skills, persistence, empathy. They need to be in classrooms that are not over
	populated which just allows the children who need the help most to fall between the cracks. They
782	need to be supported by teachers who feel they are respected and appreciated.
	need to be supported by teachers who real they are respected and appreciated.

	I think having a well educated campus that can work together brings a safe campus and lots of
	opportunities. From that, we need to keep up the Art, PE and Music for all students in every
	aspect. I am really tired of the cuts made to these areas. They are just as important to students
784	as the academics.
	If you want to get more teachers, and higher quality teachers to achieve any goal, you need to
787	start paying and treating us as professionals.
791	We need to offer a variety of opportunities to meet the individual needs for our students.
	must prepare the diverse student population for what they will do next, whether that means
793	raising a family, working in industry, college, or simply daily life
	Schools should have complete arts and PE classes. Students who participate in arts and physical
	education do better than students who do not. Students should be held to high academic
	standards that hit all areas, not just reading and math. These high standards should be the same
794	across the country at every school.
795	You are forgetting character development. Truth, goodness and beauty are not subjective.
	Administrators are not leading the way they should. The school or district should be data driven
	so that teachers know where their students are. This I have not seen here in Arizona. You can tell
	because of the low standardized scores that schools and districts earn. Until you have a system
796	that is data driven, you will not be able to understand the needs of all the students.
	Discipline, respect, understanding subject material over memorization. Goal to work in reverse.
	What jobs are needed in the workforce. By high school graduation what to they need. Junior high
797	needs to prepare for high school and grade school goals to be prepared for high school.
	Productive and supportive leadership, positive attitudes, open and honest communication,
	professional development, mentoring program, purposeful vision, core values, diversity,
	inclusiveness, equality, fairness, academic standards/assessments, evidence of success, family and
798	community involvement,
799	It is important for students to learn to communicate with elders that are none English speaker.
	Safe schools that provide opportunities for all students in a variety of electives, special areas,
800	gifted and remedial classes everyday.
	A well rounded student! Respectful, caring, compassionate, etc. will make up an outstanding
801	student.
	Highly qualified staff will have the proper training to effectively teach students. Being safe
	ensures teachers and students are undistracted in their learning. Small class sizes allow for
	teachers to meet all students needs by being able to monitor and adjust on an individualized basis
	rather than as a whole because there were too many students in the classroom. Smaller class sizes
	will also allow for a one-on-one instruction to advance students who may need extensions or to
803	help reteach students who may need more support.

	I think Arizona schools should have rigorous core academics that challenge students. Schools should always have an environment that allows students to be creative and innovative. (This is
	what America was good at until heavy testing was introduced). Ultimately, an all rounded student is what is most important. Intellectually stimulated, physically fit and healthy and cultured,
	diverse in thinking and appreciates the fine arts because all these make for a better, well-balanced
	person. Limiting schools to 3 top characteristics is restrictive in itself. We should not aim to be
	like other countries where testings have a dominant place in achievement. However, periodic
	Standardized testing is important as it shows what the student has learned and which area(s) the
804	student needs help in.
805	Small class sizes so that a true teacher/student relationship can be developed
	I look for schools that invest in a culture of learning, student leadership, embrace significant
	amounts of physical movement for students within their day, and strive to offer balanced
806	academic programs (Art, music, Humanities, Foreign Language, etc).
	School characteristics need to enhance diversity in the education of students because they need a
	rage of skills in the future and the students have a variety of interests and strengths that need to
807	be addressed.
808	Arts. Sports. Safety.
000	I believe that many highly achieving students are left behind due to the "no student left behind"
809	program. Small class sizes make a HUGE difference in learning for the students.
814	Having a well rounded curriculum of reading, math, writing, science, and social studies. I beleive music, art, and P.E. must be incorporated along with technology.
014	That teachers remember to teach to the whole child, to observe and practice delivering
816	instruction in different modalities.
	Rich and varied opportunities for children of diverse backgrounds to be challenged academically,
	supported in arts and sciences, supported in social and emotional development, by supporting the
817	ones with them every school day.
	In title I schools, class size should be reduced to allow teachers to serve students and their various
818	needs that differ from traditional students; teachers must wear more hats in these schools.
	Students are given exposure to education they choose to be a part of. Students should be able to
820	choose their path for success b
	Academics needs to be rigorous K-12 because most students barely make it out of secondary
	school and often feel failures at College/University level. In order for this to happen, schools have
	to look into betterment of teachers and administrators. Class size needs to be smaller if we are to
	have ELL and Special Education in our classrooms. Special Educators job seemed to change,
	where they tell us they are only a support to our classroom yet get as much pay as we do. Regular teachers are not well trained in Special Education yet relied on for Special Education students.
	Special Education teachers need to do their own lesson plans and work as support one on one in
	classroom. And what does 30 minutes once twice a week do for Special Education student? Yet,
822	they are assign to regular class full time.
823	Teachers should have a reasonable amount of freedom in how they run their classrooms.
826	Providing an education for all students
	The testing is killing both teachers and students. Its driving teachers out of the profession and
	students to more problematic alternatives. There has to be an infusion of joy into the educational
	experience. That can be achieved by enriching of the academic experience of each student
	through project based learning the connecting the workplace with the classroom in a relevant and
828	engaging manner.

829	Competent administrators, qualified teachers, active parents, engaged students.
	Students should be well-rounded through a required curriculum that includes math, science,
	literature, fine arts, and foreign language. Career and Technical Education courses should take a
830	back seat to the core academics.
	The greatest give you can give a teacher is a smaller, more appropriate class size.
	(If I could pick 4, I would have picked special education and gifted education programs. However,
834	those programs are already in place with federal money.)
	I believe that if a school has enough sports activities, extracurricular activities, and art activities,
836	along with a rigorous curriculum, it will produce a well-rounded student who will be ready for the world!
	Schools are only as good as the teachers that are working with the students. Highly qualified,
837	passionate educators make the difference between a stellar education and an adequate one.
	The most important school characteristics to me are small class sizes, highly qualified teachers,
	and opportunities for career training. I believe these are important because without them, we
	cannot have successful students. You can provide a rigorous core academic program, gifted and
	special education programs, a safe learning environment, and many of the other listed Chara
838	terms tics by providing the top three I listed.
	Safety is number one b/c without it one can not learn. STEM is the future and we need qualified
839	teachers to do the job.
	The above three qualifiers are important as the foundation, but a solid core curriculum is needed
	that not only addresses STEM, strong literacy, fine arts but also values education with community
840	involvement needs to be a natural part of what we want children to learn and do.
	Students generally do not stay in school because of core academic classes- They need electives
841	that motivate them such as band, ROTC, etc
843	Ability to better train and retain teachers and offer opportunities for advancement.
	Students who struggle in the classroom deserve to have a program that is tailored to them, so
	they can be successful. I also believe that a smaller class size would give a teacher the opportunity
	to work more one-on-one with each student. Finally, students need arts opportunities in order to
845	be creative and have something that they really enjoy.
	Students should come to school knowing they are safe on campus and in classrooms. Disruptive
	and violent students should not be allowed in classrooms, where learning time is lost when
	teachers must deal with their extreme behaviors. Teachers should be highly qualified to teach,
846	and academics should be rigorous for all students.
	In urban, high-poverty schools (that typically under-perform) there is a need for smaller class sizes
847	and specialized programs/teacher training to help students succeed.
	Class size should be the number one. Average class sizes of 35 are absurd. Teachers must develop
	relationships within the classroom for there to be respect and rapport, which motivates students
	to want to excel. Too many students negatively impacts a teachers ability to develop this
	relationship. In addition, too large of classes makes it nearly impossible to adequately meet the
854	learning needs of individual students.
	Students need to feel safe first. Teachers and administrators need to be not only qualified, but
	passionate about kids and learning. Students need choices outside of core subjects. Arts, sports
855	and socialization is super important in order for most students to be successful in core.
857	Characteristics should focus on individuals rather than a one size must fit all.

859	I also think we need rigorous standards and safe sites.
	We have a lot of teachers and admin that have no experience in the real-world, they have only
	gone to school to learn how to teach at a school. They don't understand industry and look down
860	on students that are not going to college.
800	In order to reach every child, class sizes need to be smaller. Differentiating curriculum for 35
	students in 4th grade is impossible. Also, the special education students and gifted students really
	need programs to help teachers meet their needs. Again, these programs help teachers to
964	
864	differentiate curriculum and meet those student's needs.
0.05	Students must be in a safe environment, challenged in the classroom and under the care of
865	qualified teachers and administrators.
	I feel that reaching out to more students is the most important thing. We ruin their creativity early
866	on with the core academics.
868	Welcoming environment, highly qualified teachers, high expectations
	A good curriculum with great resources for students to practice and take home.
871	Small class give you the opportunuty to go one on one and students will be more successful
	The characteristics that are most important are those that will have the greatest impact on the
	most students. Small class sizes will allow qualified teachers to better support students by
872	challenging them and helping them learn the skilled needed to be successful.
	Schools need to have highly qualified teachers, with districts ensuring the highest level of
	professional development is given and available.
	Small class sizes helps reach more students.
	Special Ed programs with small group sizes allows those who learn differently to have better
875	access to materials based on their learning needs.
	I think warm adult bodies in not a solutions, we need highly qualified teachers in K-3 to set good
	foundations for learning. Bridging gaps and trying to get student to catch up in 3rd grade with two
877	years behind is not the smart way of doing things. The gap is almost never filled.
	Providing an education that provides rigorous core academics, Arts opportunities, and Physical
882	education and sports will develop a well rounded, self possessed and self confident adult.
002	
	In order for teachers to teach and students to learn, staff must be qualified and experienced,
000	students must feel safe. Small class size allows for student learning, one-on-one instruction to
883	help struggling students, and the smaller the class, the less disruption takes place.
	Rigorous core academics will encompass STEM, Advanced academics, foreign language and career
	training. Qualified teachers/administrators ensures that students have a teacher that is trained in
	the necessary pedagogy required to help students learn new material. To me, highly qualified
	doesn't mean passing a state test, it means someone that produces results because they have on-
	going training. Safe learning environment means that students have a calm and well-maintained
	school. The school building is clean and maintained. There is a school wide discipline plan that has
	been communicated to all stakeholders. Students are training in the necessary social-emotional
	skills they need to be successful by teachers that have been fully trained in how to teacher them.
	Students are held accountable for poor behavior choices and rewarded for good behavior choices.
	Systems are in place to find a new placement for students that continually disrupt the learning
887	

All the above characteristics are important. Education is not a one size fits all. As a special education teacher I see all the above allowing choices. Students need to feel safe in schools and be allowed to make choices. Being exposed to a variety of opportunities allows students to try 890 and decide. Teachers should be not just qualified, but competent and interested in kids! Meeting basic qualifications does not necessarily make a good teacher. Special education for mentally and physically challenged is important as well as serviceing gifted students before they get bored and "drop out" mentally is also important. Giving students career path oportunities is also important, so STEM, languages, and other opportunities should be considered (ie hairstyling training, mechanics, foodservice, etc.) for high school. Physical education and athletics is also important to address not only student interests but also for exercise to prevent obesity and maintain overall 891 health 892 students need more diverse courses Our state is lacking the needs to support gifted and special education programs. A safe learning environment is promoted by caring and supportive adults. Smaller class sizes will enable teachers 894 to better reach their students. Students have various interests so a wide variety of classes should be offered. Every class teaches different things that are important in life. Obviously small class sizes would be beneficial for learning and physical education and sports help students work with others to be successful and help students learn ideas to stay healthy in life and it also helps open synapses to help retain information learned in other classes. Sports are important to bring a school together and to help students get their college paid for. Most leaders of companies have been involved in competitive sports and it helps them succeed in our competitive lives. Of course a safe learning environment is on everybody's mind these days and we need to get away from our lack of discipline in our schools. There are major consequences for our mistakes in life and there should be strong consequences for mistakes in school. Two major reasons teachers leave Arizona is lack of pay and lack of discipline. Nobody wants to come here to teach long term and many experienced teachers cannot wait to retire. It will take a while to change these attitudes but with a commitment from our state (which is extremely lame) and with a commitment from districts to be more strict with students, this could change 10-15 years down the line. I am so glad that my oldest is done with Arizona education and my other child is close to being done with Arizona education. It is embarrassing to me as a teacher how little our state cares and embarrassing to see good teachers 898 who came from other states returning to their old states because they think Arizona is a joke. 899 A safe learning environment committed to fostering personal growth and academic excellence. With the basics of qualified teachers, administrators, a safe learning environment, and rigorous core academics all students should have the opportunity to achieve to their highest potential. From this, other programs can be initiated like STEM, special and gifted programs, etc.. I am very 900 much a proponent of get a good foundation first! Students need to be taught in a safe environment by gualified instructors. That is where any successful educational endeavor begins. Personally, I put career training and rigorous core academics on the same level as everything else. Students can come to those things through areas

901 that are more interesting to them.

	Small classes to allow individualized support and attention, career training since college degrees
	are over rated and skilled workers are in high demand and safe environment which requires
903	financial and human resource commitments.
	ALL of the above options are important and inter-connected. You will not have successful students
	unless ALL students are considered - from the lowest functioning SpEd student to the
904	valedictorian of the high school. Our students are the future.
	Children learn and grow at their own pace. They need to have smaller class sizes in order to focus
	and get individualized instruction. They also need to have specially trained individuals on their
	campus that they can talk to about anxiety over academics and what is going on in their home.
905	How to deal with pressures, acceptance of other etc
	I believe AZ schools should characterize rigor in their core academics, provide students with a safe
906	learning environment, and to promote STEM opportunities.
	Safety is a given and not even worth mentioning! Academically, I'd like to see more real-life skills
	taught. Kids need to practice interacting more positively as human beings! Also, smaller class sizes
	so that teachers can taylor their lessons more. And we need more creative thinkers! Gifted
907	programs and the arts are CRUCIAL for this expanded thought!
909	Our children need to be pushed and pulled forward to academic success.
	First is safety, because we are getting violent students require a lot attention to help them.
	Usually these students get angry and assault others including the teachers or runaway from the
	classroom. Principals attend a lot of meetings, and consequently we don't get the support we
912	need to make the classroom safe.
916	Everything begins with quality instruction.
	Rigorous core academics includes phys ed, sports, arts, gifted and special, foreign language and
	STEM while providing for advanced academics. Qualified educators, administrators and support
	personnel are key to implementing a rigorous core. Small class sizes give students access to the
917	support they need to meet demands. If we stick to this, students will be prepared for careers.
918	How can you choose top three when these are all important?
	Safety first have metal detectors in all schools. Drug-sniffing dogs is a bright idea to employ.
	The teaching field comprises mostly women. Change that environment and make it 50/50.
	The teaching field is mostly caucasian. Change that environment and have minority
919	representation as well.
	Students should leave prepared for the workforce or college. Students with different needs should
920	have access to a more rigorous or modified curriculum.
	I believe that schools should employ teachers who have completed the necessary tests to be
	licensed, as well as to provide professional development courses to keep all teachers current on
	new policies and practices. STEM is extremely important because it allows students to learn from
	hands-on experiences and enriches their learning experience. Small class sizes are a must and is
	common sense. I had 30 kindergarten students last year and did the best I could to give them
	individual attention. However, it is difficult and exhausting to do because there are 30 kinder
922	students and only one of me!
	Students need diverse learning opportunities and opportunities to construct their own
923	knowledge. Teachers should be facilitating the learning process.
	I believe that children who are gifted should be able to excel and be given every opportunity
	possible. The Arts are so important because they can give children an outlet to express
924	themselves.

925	Many students do not have opportunities outside of school to participate in arts or sports. These things are important to overall development. Small class sizes helps students receive more individualized instruction and STEM instruction will help students be prepared for the workplace as they get older.
	Class size that really allows individualized adjustments to the curriculum is necessary. An environment that is free of threats from outside factor or peer bullying is critical. A movement toward use of technology for most curriculums and a movement away from traditional textbooks will provide an environment that more closely resembles the work place that will be encountered
926	by our students.
927	Teachers need support from parents and the community to work with their students. Additionally, underperforming teachers need to be removed.
930	same as abovestop forcing a curriculum as if all students are university boundwhen it is intelligent, problem solving individuals that make up the majority of the workforce.
934	An ideal school is where students are actively engaged with the curriculum; where teachers are qualified, respected, and paid fairly; where administrators work with the teachers and staff as a team; and where students are caring, friendly, and courteous.
937	An environment where teachers are highly qualified, trusted, and respected and they in return create a safe and rigorous environment for their students.
938	I think the most important school characteristics are strong academic curriculum, arts opportunities, and PE/sports. Having qualified teachers and administrators should always be the goal in staffing, that should go without saying. I want my children to feel safe at school, and have staff that are trained to protect them in case of an emergency.
939	Rigor in advanced academics allows students to challenge themselves and rise to expectations of teachers and colleges.
944	Getting students ready for the workforce
945	I want to know that my child is going to be safe each and every day. Students cannot learn in an environment in which they do not feel safe. No matter what mandates the state puts out, if the teachers in the classroom are not quality teachers, the mandates WILL be ineffective. Schools must have Arts programs in order for students to be well rounded individuals.
947	The characteristics I believe Arizona schools should possess should not be limited to only three. Every one of these characteristics are critical and relevant to the success (now and in the future) of our students. Once we told our children "Vanessa, finish your dinner because people in India and China are starving." Now we should be saying "Go finish your homework because people in India and China are starving for your jobs!" If we are truly teaching our children to be prepared for college and careers, then we must prepare them to complete with other college graduates with Masters and Doctorate degrees throughout the world.
949	Students learn best when they have smaller classes and more personal attention from good teachers.
950	Arts makes people into people that can work well in their own society. Arts teaches students how to express themselves, work well in teams that are driven toward the highest expressions of humanity, and develop their own selves in a way that physical activity and academics cannot.

	A safe student environment for my students, where I can differentiate learning for a reasonable number of students. I feel like the majority of students are being deprived of an environment that is conducive to learning. When I have a class of 31 first graders, all with different needs and abilities, it is next to impossible to do my job even with a class of well-behaved students and supportive parents. However, now most teachers are faced with not only large class sizes, but also with students who are violent and disruptive to the learning environment. When you are faced with a student who routinely throws chairs, tips over desks, etc. the other 29 to 30 students are expected to either go into the hallway and wait for this student to stop his violent outburst or go into a neighboring teachers classroom where they can at least receive grade level instruction while the violent student calms down. It seems that every year, there are more and more of these types of students. Students who have IEP's for behavior should be in their least restrictive environment. However, the gen. ed. classroom is not their least restrictive environment if they are disrupting the learning of the other students. As a teacher, I end up with a classroom of students being suddenly moved into a neighboring teachers room, thus one student being routinely allowed to disrupt the learning of 60 children. Not to mention, the other teacher is now
951	attempting to teach and safely manage 60 students. I feel like I can't do my job anymore!
	Having a safe learning environment. My son is unable to attend his high school because of an
952	incident that happened to him and has not helped with his severe anxiety and social phobia
953	Belief in one for all and all for one!
	I think schools should offer programs and time for students to develop healthy life habits such as
954	exercise. Being involved in team activities is important too.
957 959	 Teachers are the #1 in-school factor affecting student learning. We could have the best standards on paper (and we once did, i.e., CA and MA pre-Common Core), but that wouldn't mean much without great teachers. We should focus on their support, training, and compensation. It's frustrating to see resources squandered on Taj Mahal buildings, bonding debt, compliance with myriad federal regulations, along with general overhead and non-essential administration. Arts must be intertwined in all subjects. Kids can't learn and be engaged with large class sizes. Reduce the teacher:child ratio.
	I do not think that large class sizes have made it possible to provide the proper rigorous core
962	academics. I would like smaller classes to provide the best education to ALL students.
	Schools that have positive relationships with staff, students and stakeholders. Schools that are
965	safe, well-rounded and disciplined.
967	Again, I reject the idea that these should not ALL be key objectives of Arizona schools. It is ridiculous to believe that only three of these should be targeted. And a safe learning environment, qualified teachers and administrators, and rigorous academics should be ASSUMED.
	I would like to see education that is better tailored to every student. 3 of my 4 children were ready for algebra in 9th grade, but all had to take it. Why not have those who aren't ready take preparatory classes and then take algebra when ready in 10th or 11th grade? This makes more
968	sense to me than does the current system.
969 970	 I think that students need to know themselves to become successful in our growing economy. It's hard to just pick a top 3. Schools should challenge the students and prepare them for the jobs of the future through STEM courses as well as create well-rounded students through access to the arts and career training. None of this would matter though if the students don't feel safe or do not have highly qualified teachers.

	Just teach the curriculum; use basic tests; select texts that have no bias or progressivism where it
	exists, provide supplemental readings offering counterpoint; stop the fads like the beyond
	textbooks movement; make sure tests are neutral and do not push a political agenda in the way
973	questions are formatted or in the answers required.
	To have experience teachers engage our students in a safe environment with relevant curriculum
977	and provide experimental settings in STEM related fields.
978	prepare students to be accountable and self reliant
	Schools have moved from skills-based instruction toward a one size fits all mentality and the
	expectation that all students are destined for the university experience. School characteristics
980	should lead with preparation for the workforce.
	Small sizes are very important. I really believe that a small class will help a teacher move to be a
981	better qualified teacher. Safe environment is essential for the motivation of the students.
	Qualified teachers/administration and smaller class sizes with the needed resources available to
982	actually produce a successful class.
	If they can't read, write or do math; then why does all the fluff matter? If the student or teacher
983	do not feel safe; then it doesn't matter how well a lesson is taught, the student will not learn.
	Small class sizes are key in title 1 schools. Do you want to know why we have a reading problem in
	third grade? It's because we have kindergarten, first, and second grade classes of thirty plus
	students. Of course there are students whose needs haven't been met. When was the last time
985	any of you tried to teach something to thirty or more five year olds?
	Well rounded and diverse opportunities provided qualified, supported individuals that have the
986	freedom to determine the best techniques for student learning
	Students need a well-rounded education that includes rigorous academics, opportunity to
	diversify their skills through interest-based academic opportunities, and access to resources that
	provide additional support if needed. Small class size have a direct effect on students as learning
	can be more individualized and students have more access to learning support. Students
	absolutely need qualified teachers and administrators who are well-trained, well-supported, and
988	well-paid.
	We need schools that have highly qualified people. This does not mean however that just
	because they have a certificate they are highly qualified. This is why it is important to have
	excellent administrators to ensure our schools have great teachers. Safety has to be our top
	priority. If students do not feel safe they will never learn. It does not matter how rigorous your
991	academics are.
	If we had smaller class sizes it would make it easier for teachers to reach ALL students. Currently it
	is difficult when you have class sizes of over 30 students. Although all the items on the list are
992	important I think they can be accomplished.

993	Far and away, the most important characteristic of a school is the personnel working there. If there are teachers, administrator, custodial staff, IT support staff, etc. who are not only qualified but passionate about what is truly best for preparing students for their future (and nurturing them in the meantime), a school will be successful and those staff with individual interest will advocate for the multitude of other programs that should be available to students. For example, I feel that rigorous core academics, physical education, arts, foreign language, etc, are all of equal importance, but I was given only three options, so I selected those closest to me. If a school is filled with caring, competent staff, the variety of programs that should be offered to every student will become available. How can one say that STEM programs trump the arts? The arts carry the soul of a people: inspire, rejuvenate, unite, and so much more. And similarly, how can one argue the opposite? STEM programs advance technology to the betterment of our cities, bodies, and creation of all things new. In fact, the arts and engineering are quite similar, feeding one another's creativity and ability to think outside the box. And that is just an example of one set of competing programs. Programs should not be made to compete, but to collaborate. Who makes that happen? The staff.
	Fostering creativity, collaboration and critical thinking are skills students need. From there, they
	should be expected to achieve foreign language skills, advanced academics, career training and
	STEM. Qualified teachers should be a given and if Arizona makes teacher compensation and
994	respect a priority, this will happen. I guess I want it all.
	Small class sizes, especially in at-risk communities, allow teachers to give students better
995	attention and support.
996	Choosing 3 of these is like deciding if I need arms or legs more. Frankly, all of these are important.
	I want a school that is diverse in its population and diverse in its course offerings. It all starts with
	hiring qualified teachers and administrators. Too many schools do not even have a physics
	program and we are desperate for chemistry and physics instructors in this state because the pay
997	is so low.
	I believe that if you strengthen your STEAM programs you will see an increase in your other areas which will ultimately increase overall rigor. Many students leave public schools because of safety
998	and emotional stress, so having a safe learning environment is the most important.
	In middle school and high school, teach the basics and allow for two tracks, One track leading to
999	college and one leading to trade/technical school. Respect both equally.
1000	Students learning how to be successful in society.
1001	School provides safe learning environment for all of the students.
	These areas are the most neglected. Small class sizes are the key. Valuing Arts and Physical
1004	education as much as academics will produce better rounded citizens.

1010

I think it is imperative to have qualified teachers and administrators in schools to ensure that they have the training, pedagogical knowledge and strategies to best serve diverse groups of students. Without a certificate to qualify a person to fulfill these roles, it trivializes and lowers the expectation and accountability within that position.

I also believe career training is integral in a school that successfully supports students- especially at the secondary level. We must not assume that every student is going to go to college and offer students that are interested in trades and other career opportunities a place to learn and practice skills. Ideally these students could earn early certificates for their training and begin working right after graduating.

While I do think STEM is important, I think that the Arts should not be ignored. I think that there should be an emphasis on STEAM (Science, Technology, Engineering, Arts, and Mathematics). These different subjects are often considered mutually exclusive and do not have to be. Using different disciplines to help teach students information and skills helps students be more successful in the long run by retaining more.

- successful in the long run by retaining more.
 It is important to me that schools spend little time on mandated, sate-wide testing and significant time teaching and instructing. It is important to me that schools are staffed with experienced, caring teachers, who are well-compensated. It is important to me that children are viewed as
 individuals, rather than pieces to be assembled on a pipeline.
- With the shift from a manufacturing society we need to stay advanced in technology and STEM is a huge part of that focus.
- 1009 The STEM, because our building focuses on reading, writing, and math. Science take a backseat.

When students are in a small class setting they can ask important questions and get answers. Students can work in groups that are relatively quiet with lots of motivational thinking when the groups are smaller. The learning environment must make the student feel safe to take risks in their thinking. Not just physical safety but mental safety is very important to mental growth. Also great academics can then be taught. Teachers can slow down if needed and teach all students so they do well and still do the core academics. That way teachers reach all students instead of just most students. Success is important to keep motivation going.

It is difficult to choose only 3 characteristics from the given list. Arts, PE, sports, STEM, foreign language, rigor, qualified faculty....they're all important to student learning and personal development.

I expect health program (including sex and drug ed) from k-12. I expect foreign languages mandatory from 7 through high school. I want Arizona to come out of the turn of the century and begin offering a science curriculum designed to meet the job offerings of today. Biology in 7th. Physics/chem in 8th. How can we grow doctors and engineers if we keep teaching geology and water cycle? My kids are bored. I get Arizona has rocks, copper and a water problem but its time to have a full science ed. I dissected animals by 7th grade and had 6 of my own in 9th grade. I watched a table of 5 kids share one animal in 10th grade bio here in AZ in a A rated district. That is pathetic. Kids need to ALL participate in the arts. Every kid should be on stage from k-8 doing something - playing an instrument, singing or acting. It develops self confidence to be expected to present in front of an audience. This is a workplace skill. Growing up in NJ, I had about 20 kids in my class each year. By the time I reached advanced classes, only the kids actually capable of producing were allowed in. That gave us the individualized adult attention we sought. Today, my kid is penalized for bad editing because his partner in his 34 kid classroom is not capable of editing another student's work. Teachers should 1015 have the time and classload to give individual conversation to each student. We need to develop the whole student, this means challenging them academically, encouraging self expression and creativity through the arts, and opportunities to have the teachers' attention 1016 and help. While we need Arizona students to be able to compete with students from other states, we also 1017 need to have more career training programs for our students who are not college bound. Though arts, PE, language, and STEM are all important, a student would thrive if they have small 1018 enough class sizes to feel safe and for them to receive feedback on their progress. I would support STEM, if it were STEAM. Which included the arts in a rigorous, all around complete education. The Federal Department of Education has passed STEAM, why hasn't 1019 Arizona? Attracting qualified teachers, those graduating and entering the teaching field from College, still seems to hold Arizona as a less attractive income source compared to other states. We have a hard time replacing and creating more classes because of the teacher shortage due to other states salaries and opportunities. Special Education really struggles financially to keep up with the growing student to teacher ratio. An ever increasing number of students being identified as Special Education candidates has 1021 caused huge class sizes with no greater funds available to meet the needs. Rigorous standards for our general education and gifted students. Information on modifying the 1024 standards for our special education students. I want my children and students to have options and choices in their learning. I want my kids out of desks engaging in learning not just listening to teachers. Teachers should be facilitators of 1025 learning and guide students on ways to learn, rather than telling them what they should know. 1026 Diversifying instruction to meet the needs of low, average and gifted students. If I could I would select all the options but in the end gualified teachers and administrators is probably the most important. Schools need to be able to eliminate teachers and staff who are not

	As a special ed teacher, I want my students to be successful in the classroom and in the real world. I also want them to feel safe. Bullying by peers and administration hinders their learning and experience in school. Administration needs to understand and learn about how a special ed classroom works. They should be required to sit in a special ed room in different setting to fully
1030	understand how the teacher works with the students.
1031	Schools should be safe. They should employ teachers and administrators who are qualified, passionate and dedicated to educating our youth. Schools should offer academics that prepare students for college or employment in the workforce,
	Qualified teachers and small class sizes would give Arizona students the opportunity to excel
1033	which has been missing for decades.
1036	diversity in curriculum instead of massive over testing on math and language arts.
1038	It is unrealistic to have to choose only 3 of the above. I believe we should have all of the above, and should not be thinking that we have to choose from this list, but that we should expect all of it. It has to begin with that expectation. That's the only way we can achieve deliverying a good education for students in Arizona.
1039	All of the above characteristics are vital to a good educational system. The particular curricula and programs should be available within a safe environment, staffed by professionals, where appropriate attention to individuals is not overburdened by excessive demand in large classes.
	Schools must supply rigorous courses to all students and expect students to succeed. Classrooms and schools need to be safe places to learn for all students, and students who make it unsafe must have appropriate consequences. All students are not college bound and different types of career
1040	training must be available for these individuals.
1041	Quality professional development courses for educators
1042	Smaller class sizes allow teachers to accurately and effectively do their job
1046	A friendly environment, where students and parents feel welcome and want to be there.
1047	Rigor is an artificial context. We should focus on learning
1050	Small class size is probably the biggest concern, since that will lead to safe learning environments and rigorous curriculum for all classes. Opportunities to be trained in non-college career choices should also be a serious consideration, since not all students will be college-bound. Those students should be presented with a rigorous curriculum incorporating the most up-to-date training possible, along with rigorous work ethic and continuous improvement skills.
1051	A school needs to ensure that all students are given the opportunity to learn according to their individual needs. The school needs to be a place where students feel safe physically and emotionally.
1031	Most important to me are small class sizes where education can be differentiated for all students.
1053	This is hard to do with 30 to 35 students in a class.
	Rich offerings in all subjects (Language, Arts, Science, Math and Physical/ Athletic content). Teachers who are well prepared to teach and administrators who are effective communicators, facilitators and supporters. Most important is a community of parents and neighbors who believe
1055	and support their public schools.
1057	Qualified teachers who teach core content and small class sizes to be able to meet each students' needs.
1059	Empathy to children,
1064	Personal, fair & rigorous education for all students. Project-based learning model.
1065	Of course the best prepared and paid teachers.

	Qualified educators who are passionate about their subject area. Arts opportunities open doors
1066	that other subjects do not open.
	STEM is a big thing right now. We need to be able to compete in those areas. We also need to
	include the arts in there so that it is STEAM - students learn in many different ways. For some, the
	arts help them focus and become more successful. Smaller class sizes would make it easier for
	teachers to be able to help the struggling learner(s). With 35+ students in a class there are
	frequently several who struggle and need extra assistance but may not get as much help as they
	need because there are other students who need help as well. 10 or 20 minutes a day a couple of
	times a week may not be enough. With more special needs students in the general ed classroom
	it is hard to give everybody the help they need. There are also the ELL students in the classes that
	teach those students, usually not enough for a class of just them so they are with the general ed
	students and the special needs students. Again, reducing class size would help all students. If
	there happens to be a student who is a bit ahead of the others they also need some extra
1069	guidance to keep them challenged.
	Schools need teachers who are valued as professionals by the community working with students
	in small groups in integrated courses containing arts and music across the curriculum to be ready
1071	to lead the world in rhe 21st century
	Highly qualified and well paid teachers, individualized rigorous academics, great test scores not
	just in the state but national level. Administration that is focused on the goal of creating a
	learning environment for all children. Low staff turnover, high parental involvement (which I
1073	realize is an issue here in AZ).
	Health and intellectual development of our youth, good teachers and administrators know how to
1077	offer this
	Small class sizes make a world of difference. Foreign language taps critical thinking skills. The arts
1078	foster creativity.
	Elementary school should be about learning all core subjects, including art, music, and PE. With
1079	technology integrated into subjects.
	Every child should learn the STEM curriculum, however it is beneficial to brain development and
	problem solving skills to learn a foreign language. Arts are also a way for children to put their
	stresses elsewhere and feel comfortable with themselves and the work that they can do physically
1081	and also mentally.
	High standards for both students and faculty; The belief that all students can learn; Knowing that
1087	teachers make the difference
	STEM and IB and efforts like that in elementary do not outweigh foreign language, get rid of
1091	charters they are watering down everything.
	The school should be Teacher and student focused. Happy teachers make for better teaching
1092	which in turn makes for a better learning environment for the students.
	Misrepresentation of class size numbers is ridiculous. They need to be reduced by 5 to 10
1094	students.
	I want a school that has highly qualified, decent human beings teaching students a curriculum that
	touches on all aspects that it can. From the arts to math/science, I want my kids to be well
1096	rounded.
1098	All of the above!
	Students should have smaller class sizes so their individual needs can be met. Giving students an
	opportunity for physical activity is essential. They should also have access to quality teachers and
1101	administration.

Very difficult to choose only 3. As a school psychologist and parent of a child with special needs, I feel there needs to be programming that meets the needs of all special needs students. Students on an IEP in the general curriculum have unique needs. Some progress at at a more successful rate receiving special education support in the classroom (inclusion), while others need more specialized support in a pull-out setting (resource room). Also, students have various needs within self-contained special education settings. In order to be effective and help these students reach their full potential, they must not all be clumped together.

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Qualified teachers and admin will allow for a school to offer more to their students. STEM fields
need more qualified people working in them and STEM classes will give students an opportunity
to explore those fields. Small class sizes give students more one-on-one time with teachers.
Most of our high school graduates do not complete college degrees and k12 does little to prepare
them

Students must feel safe in their school. There continues to be much bullying that many times adults at the school are unaware of. As a teacher I immediately take care of bullying issues if I witness such or hear of such, but at the same time many students demonstrate characteristics of being bullied but I have no idea who is doing the bullying let alone how I can help said student. More needs to be done to empower students to feel safe enough to go to an adult and that the adult will actually do something about the bully. That is another issue, reports can be made but if administration can't or won't do anything about the problem what's the point of reporting it? Small class sizes is a given. I taught kinder with my average class size about 20 students, those were the good ole days. I had students coming to me in August that couldn't spell their name let alone know the letters and sounds of the alphabet. By the end of the year said students were my top readers. Why because I had the time to spend working with them. If I had ten more students that would be ten more students that needed my help and ten more behaviors that most likely needed to be addressed. Parents always say, but he/she doesn't act like that at home? Of course not, he/she doesn't have 20 or more other same aged students to feed off. Arts opportunity: my school is a good example of the lack of arts opportunities. The students share a music and art teacher due to budget cuts. That means for a solid year (2 semesters) students at my school either do not receive art or music instruction. When they do get both arts, the teacher has to "cram" in a year of curriculum into a semester. How is that far to students or the teacher? Additionally, there is no band or orchestra offered in my district- again budget issues. Research shows the benefits of the arts, especially band and orchestra, particularly reading. The arts also could include home ec and shop. These two areas would help students practice using math in a real world environment, but again the budget isn't there to support these special areas. Class size!! Teachers are educated and know how to teach, but when class sizes are so large they spend more time with classroom management than teaching. My children deserve to learn and not have 34 students in their 4th grade classroom!!!

- All of the above! How can only 3 be picked out of a list that includes environment, content, and professional expectation? With qualified teachers/administrators, a safe learning environment, and small class sizes teachers are able to reach all of the students. I feel that teachers will teach the appropriate curriculum and help the students progress to where they should be each year. Each student is
- different so progression for one student may be different from the student next to them.
- 1112 Schools need to remember that they are there for each student not numbers.

1114	A place where students can explore more than just core reading and math.
1117	It's hard to narrow it to 3, when the entire list is equally important.
	Schools must be collaborative, flexible, supportive and prepared for all types of students,
	nurturing to creativity, positive, welcoming, cutting edge, innovative, but must value childhood
1118	and the importance of play.
	Qualified teachers who have small class sizes are able to meet the individual needs of all students.
1119	The arts have been scientifically proven to increase academic ability and to keep kids in school.
	Students should not be packed into a classroom as this is not what is best for learning. If we have
1121	smaller class sizes we can create deeper learning experiences for them.
1122	My answer above covers this as well.
	Top three can be difficult, but qualified teachers and administrators is at the top. Without that,
	the others mean nothing. Small class sizes are crucial in meeting the needs of all students. Arts
	opportunities open up so much for kids and sadly are often only a part of middle school and high
	school. We need to put arts education back into the elementary schools. That is one step that
1123	will surely boost scores, attendance, motivation and interest, and create well rounded individuals.
	Students should have a well rounded education so that they can explore and learn many skills.
1125	This is the foundation of lifelong learning.
	Students come to school to learn. When teachers have large class sizes, the teachers are merely
	doing crowd control. What size is too large? Ask teachers of each grade level! There should also
1127	be a square foot per student requirement.
	Students need a safe place where they feel appreciated and successful. Since not all students
	learn at the same pace or level, they need to have personal successes, not standardized tests
1129	thrown at them every other week.
1138	Students need small class sizes with highly qualified educators to have optimal learning.
1139	Multiple learning styles to reach all students methods of learning information
1141	A better gifted program. Or smaller classes so that my children, who are gifted, can be challenged.
	Not everyone is going to be a scientist, plus not everyone is a test taker. Thirty five years ago a
	group of Japanese educators came to Phoenix and admonished future teachers not to do as they
	had done and make test results the criteria for success. They warned that what had occurred in
1142	Japan had destroyed creativity and created a community of test takers. Guess what we did???
1143	Providing an atmosphere where all students can succeed
	Gifted kids ARE special needs kids. When you don't challenge this segment, you lose who could
	become the next generation of great thinkers and leader. It's a crying shame each gifted kid
1144	doesn't get an IEP.
	The rigor is there and always will be, Special education classes being ither gifted ed or special ed
	are being swept to the side in favor of an inclusion model. The reason these kids are in special
	education is because the general education model simply does not work for them. Placing them
	in an inclusion model with another teacher in that room with a special education teacher in the
	class does not make it a reaching model for the special education student it turns the sped
	teacher into an aide in the gen ed class and the sped kids get further and further behind.
	Teachers have to be trained and highly educated. It is a profession and it is time it started being
1145	treated like the highly skilled and educated profession it is again.

1146	Smaller class size = more individualized instruction. Which means children are getting their needs met
4447	The rigor is there and always will be, Special education classes being ither gifted ed or special ed are being swept to the side in favor of an inclusion model. The reason these kids are in special education is because the general education model simply does not work for them. Placing them in an inclusion model with another teacher in that room with a special education teacher in the class does not make it a reaching model for the special education student it turns the sped teacher into an aide in the gen ed class and the sped kids get further and further behind. Teachers have to be trained and highly educated. It is a profession and it is time it started being
1147	treated like the highly skilled and educated profession it is again.
1140	I believe all of these are important. I also believe that the best education begins in the classroom with a qualified, caring teacher. We definitely need more STEM classes to create a competitive workforce. Studies have proven that art education helps students develop many important life and social skills.
1148 1149	United, community involved and focused
1149	Safe environment, trained and qualified staff, programs to provide diverse experiences for all
1150	Students to learn-not only STEM! Dedicated staff
1152	These are all important. Kind of hate checking on stem reading is pretty important too How do you make us choose? offer it all. If a tiny town of 1200 people and a school of roughly 600 kids k- 12 can offer Spanish, music, art, band, TAG, sped, volleyball, baseball/softball, honor choir, swing choir, cross country, track, basketball, cheerleading, summer reading, football, and wrestling as well as all the core classes, what is Arizona's excuse?
	Gifted education should be given the same rights as Special Education. Accelerated courses are
	not gifted courses. There should be mandated funding for Gifted Education, just as there is for
1153	Special Education.
1155	It is all of these options. I know you want my top 3, but it truly is ALL of these options.
1159	College prepared
1162	Students should be exposed to a wide range of disciplines and humanities. STEM is far too important. We need a return to liberal arts to create a balanced education.
1101	Schools need teachers that can effectively teach and not ones that can simply pass a test. Teachers need administrators that will stand their ground and do what's best for the kid, not the easiest. Students need more interaction today than ever before. They aren't learning at home the
1164	skills to be successful in careers.
1168	Learn new things, enjoy learning and school. They need to stay active it helps them focus. Small clas sizes allow for more learning and less distractions. And career training to prepare them for life. Not all kids will go,to,college almost all
1169	of them will need a job.
1170	In order for students to have the opportunity to succeed, they need smaller class sizes. Sitting in class with 34+ students is not the ideal learning environment.
	With the growing diversity of students and their learning needs, I think that schools need to be
	able to reach students through smaller class sizes, more resources and programs and kids and
1172	teachers need to feel that they are in a safe environment.
1173	Rigorous academics should be a given. Beyond that I believe students need choices within their academic day. At the HS level, elective courses show them how to use math, English etc. in a practical way.

	Students should have the opportunity for college-level curriculum High School level, taught by
	highly qualified teachers who are proven to care about students and who are proven to do an
1174	excellent job in the classroom.
	Rigorous standards are crucial but should be designed by expert teachers who know their
	students developmentally capabilities. PE, sports, arts, and gifted are all equally important
	because they equally appeal and draw in students seeking alternative schools. As a teacher, class
1176	size is imperative. This is the #1 reason we are losing students to private and charter schools.
	I believe that safety is number one. If a child doesn't feel safe coming to school, then he/she will
	not learn to his/her full potential. Also, small class sizes are crucial so that you can truly meet the
	needs of every student. With all of this said, you must have qualified teachers and administrators
	in order to make sure you have a safe campus and classroom as well as are able to meet the
1177	needs of every student.
	A school should not only be instructing a student but allowing each of them to grow as a person.
	In order to recognize this, the fact that standardized testing will never properly measure the
1178	ability of every student needs to be acknowledged.
	Quality admin and staff only remain when given the opportunity to work their own magic. What
	matters most is not rote lye following the rigidly prescribed curriculums, but trusting qualified
	teachers to open minds to make connections. Lock-step curricular approaches might be easier for
	admin to watch over, but the art of opening minds is an un-measurable but critical component in
	the art of teaching. When we force teachers to follow a path, we lose the very thing we want
	teachers who inspire, wonder aloud with students, wander through many paths to associate
1179	content, rather than make it stand alone.
	It is extremely difficult to narrow these characteristics down as they are all very important in the
	cycle of learning. We must first start with and provide a smaller class setting with rigorous
1182	academics.
1184	All of them listed above!
	I am a special ed teacher. I expect that my student's special needs will be respected and they will
	be prepared for life as the people they are. I can't prepare an Intellectually Disabled child to be a
	typical adult. I can, however, prepare thrm to be a competent,working adult if I am allowef to
1185	teach to who they are.
	Students need teachers and admin who are supported by the state and feel that they are valued
	for their passion and dedication to children. This results in good morale and school environments.
	Students need to feel that they are seen as important and worthy of resources that the state can
	provide. Small class sizes can translate to a more personalized connection to the community. Of
	course, rigorous core academics is vital. We need to produce citizens of Arizona who are
1187	prepared to enter the work force with the skills necessary to be successful.
1107	prepared to enter the work force with the skins necessary to be successful.

I think that first and foremost, the students need an environment that is conducive to learning. If you cram students in overcrowded classroom where good conduct isn't enforced and/or discipline isn't taken seriously, it doesn't matter the diversity of courses that are offered--academic learning will not take place. Also, it doesn't matter if Arizona wants qualified teachers and/or administrators. They need to attract and retain gualified teachers and administrators. Right now teachers are undepaid and continually set up for failure (No prep materials for AZmerit and inconsistent curriculum). With merit pay tied to invalidated tests, year to year contacts (that are subject to change at a district's whim), and no opportunity for monetary growth in the profession, Arizona is not able to retain young teachers and are riding on the coattails of seasoned teachers 1190 that are just riding out the madness that has become AZ education until retirement. They are all important characteristics, but if you have a teacher who is qualified in every aspect of teaching, a place where students feel safe and class sizes that make it possible for students and teachers to be successful, all the other characteristics can happen. Good teachers know their students. They know if they need art, music, PE and support those areas. They know if they need to raise the expectations or occasionally adjust them to meet the needs of struggling students. Qualified teachers know that it is important to stay on top of new methods and strategies to keep 1191 up with rigorous academics while realizing that they are children. Hold parents and students accountable for behaviors - allow teachers to teach instead of dealing 1198 with behaviors all day! 1201 See last comment. 1203 Schools should be fully funded to support all of these items. I want it all. I want to bring back recess and the arts. I think my child deserves a certified and caring teacher in the classroom, with a small enough class size that he will get more one-on-one interaction. I want a clean classroom with enough desks for my child. I want a well-rounded 1204 curriculum. I want my child as well as his teachers to feel valued and give him the education he deserves and 1206 allow the teacher with the flexibility to do his or her job in a safe environment. 1208 all those above are important but especially the ones I picked for the diversity of students 1210 A safe place to pursue the interests of the students as well as academics is very important. STEM. If we are to compete in a global economy, this is a must. 1212 Qualified teachers who are paid what they're worth, small class sizes, and challenging and 1215 developmentally appropriate curriculum. 1. Safe and clean school environment. If the school is dirty, smells dirty, an looks dirty, kids will say its Ghetto and no one cares about them or their education. I saw this first hand how "caring" and a clean safe school environment impacts a schools success. It is transformational for staff, students and families, breeding success on all levels. It takes a strong dedicated leader to oversee 1217 and facilitate this expectation. Diverse educational opportunities and ability to try different aspects of education 1218 We seem to think that if we want smarter kids and better test scores then we better focus on Math, Non-fiction and Science. The funny thing is that research shows that to excel in these subjects then a student must have a high interest in things like the arts, literature, history, and the humanities. It also shows that students who are doing more hands on learning, solving problems in the real world and using tools will be more successful in life whether they choose a career or 1220 college.

	All public schools are going to have the core academics. It is also important for students to use
1222	what they know about the core in other elective fields such as arts and humanities.
1223	Critical thinking and exposure to new experiences.
	Schools need to be bastions of learning, not fact factories. Teachers should not be so inundated
	with students the middle performers are neglected, since they have the ability to improve.
	Lessons should instill a desire to learn more in students, and students should be able to pursue
1224	topics that they are better suited in at an earlier age than college.
1226	A positive sense of community supporting higher achievement.
1227	Start career paths as early as possible.
1228	All of the choices listed above are important! Again this comes back to AZ funding education!
	Small class sizes would allow for much more independent learning, project-based learning, and
	meeting the students specific needs. This could include STEM, The arts, foreign languages, and so
1229	much more with the teacher as a guide to self-directed learning from the students.
	The diverse needs of students should be met and celebrated. No cookie cutter curriculum.
1230	Students learn differently. Differentiate curriculum!
	Please don't eliminate arts, music nor athletics. Update teaching methodologies with less busy
	work, more inspiration, even changing the look and function of a "classroom". Current training for
1231	today's jobs plus updated home and social skills.
	Safety shouldn't even be listedthat's required.
	An environment with supplies and staff for allpolicies on bullying, staff trainings, working equip,
1232	funds to purchase needed supplies.
1234	It's important that students have a good balance of STEM, literature, arts, and physical education.
	Small class sizes enable teachers to achieve more of the rigorous core academics. A longer school
	day with opportunities to participate and fine arts and music programs would benefit the students
	as studies have shown. Career training needs to be offered for those students who are not
1235	capable or do not wish to continue their education into college.
1000	As I know as an educator children learn at different rates and with different modalities. Our
1236	standardized testing is not fair for students who do not learn the same way as the majority.
1237	Schools should provide opportunities for all students to be well-rounded citizens. Teachers should be the decision makers. Teachers should be supported by everyone else.
1239	Students, parents, and administration should respect teachers.
1233	Kids really need all of the above. Why can't we go back to what is important for the child.
	Structured phys Ed is not as important as recess, to give them a break. Opportunities to try
1240	different arts and academics. Teachers who care about the child, not their score.
	Difficult to pick just three as all of them on the list are important. Particular given the diversity of
1241	needs and interests in today's students.
	Small class sizes and a safe learning environment provide the foundation for students to learn at
1247	all levels, but especially the higher, more critical thinking levels.
	I feel that the students should be getting the education that they need to be successful in the
	future. If the students are behind or ahead they need to be able to be challenged while still being
	taught. The students should not be in a class that is so large that teachers cannot work with and
	know the students personally. Furthermore I feel that the students should feel safe in their
	classrooms and schools because if they are worried about their saftey they are not going to be
1251	concerned with their education.

ESSA Survey Responses

1253	Teacher that inspire, children taught character, and preparing them for their future.
	In creating well-rounded citizens, it is important to provide a variety of learning experiences that
	allows all students to share their gifts. Learning is an interpersonal experience. Large numbers in
	our classrooms inhibit that experience. If we were to have an ideal ratio it would be 15 to 1 in K
	and 1st, 22 to 1 in 2nd - 5th and 28 to 1 6th - 8th. The state of Wyoming has numbers set by
	legislature to prevent overcrowded classrooms, but there is also equalization which helps alleviate
1255	rich district vs. poor district.
1258	A calm learning environment.
	That schools provide a learning environment where all students can succeed and learn rigorous
1259	academics - what it means to be educated!
	A successful school should focus on holistic learning (not teaching towards testing) and be
	sensitive to children's developmental needs. It should create a loving, inclusive environment that
1263	celebrates accomplishments of the students and unity through school spirit.
	We need educational leadership that empowers teachers and students the freedom to exploring
	without doctrine or limits. We must foster creativity, teamwork, and problem solving. Learning
1266	must be relevant to real world conditions and support universal values and cultural diversity.
	We have to reach ALL students. I would like to see us fund Special Education at 100%. Arts
	education encourages students to use both sides of their brain and to learn, ALL students must
1269	feel safe.
	I feel that it should be noted that the 3 choices I made for item 2 above are from those choices
	offered in this survey and are only the most important of those offered and do not represent what
	I feel is the most important characteristics(s) of the public school system of Arizona. I believe
	restoration of school budgets, teachers salaries and benefits are the most important
1270	characteristics necessary to insure the best teachers remain in this profession.
	The most important part is that all school staff are there for the safety and progress of students
1272	and that they care about each individual. Without empathy, it is difficult to create leaders.
	School characteristics should include more options for students classified as gifted or special
	needs. Class sizes should be small, and we should be challenging the lower students rather than
1273	holding back the better students. Physical activity and creativity should be encouraged.
	Quality educators and administrators will build schools that have all the characteristics above
	giving all students opportunities to be successful especially if they are in classes that are smaller
	than what we are seeing in our schools today. A teacher with 30 - 40 students in a room would be
1274	more successful with 25 students.
	Also Stem should be changed to Steam, the arts support stem in many ways and the incorporation
	of arts and art classes supports this. I do not know of any inventor or scientists who does not have
1275	a strong art background of sorts.
	Through rigorous core academics, qualified teachers and administrators students will be able to
	excel. Arts opportunities, sports and other programs (I could only pick 3 above) should also be
	made available to all students. Not all students are only academicsome need the arts or sports
1277	to excel.
1278	Not all students want to be a college going student. Some want a career.
	Safety, Qualified Teachers and Administrators, Administrators should be required to have a
1279	minimum of 7 years of classroom experience!

It seems schools tend to push higher order thinking skills when students don't even have skills on board. Students need smaller class sizes so teachers can make the connection w students they have, and then make the students accountable for their learning in a way t can excel atnot necessarily tests. It starts with qualified teachers who can challenge students and help them rise to the acc level that is required for university studies. Arts opportunities are important for top stude well rounded. Yesterday's career training is not the same as it is today. CTE classes are pr help the top student to be college ready. Of course, a safe learning environment is impor 1281 that comes with qualified administrators dong what they know is best for the entire cam 1283 See previous answer	ith the hat they demic ents to be oven to tant, but
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1283 See previous answer	
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 This is difficult because I think that students should also have qualified and certified teach not think anyone should be in a classroom without proper certification from the state. I a that rigorous academics are important but so are sports and physical education. Language are also important. Students should be well rounded and have many opportunities to ex 1288 what interests them as they progress through an education system. 	also think ge classes
1289 Schools need to provide both rigorous and well-rounded offerings to students of all abilit	v levels.
An environment free of worry for a student, whether it be a worry over redicule from his even educators. Once a child is relaxed, learning is possible. Make classrooms worry free Professional educators who are certified in what they do, again, this will require a respec wage.	zones.
Initiatives to vest children in their own education and increased responsibility as such. Su groups amongst themselves to foster learning on their own	pport
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Initiatives to vest children in their own education and increased responsibility as such. Su groups amongst themselves to foster learning on their own	pport

An environment free of worry for a student, whether it be a worry over redicule from his peers or even educators. Once a child is relaxed, learning is possible. Make classrooms worry free zones.

Professional educators who are certified in what they do, again, this will require a respectable wage.

1294 Initiatives to vest children in their own education and increased responsibility as such. Support groups amongst themselves to foster learning on their own

- A safe school environment that provides an engaging academic curriculum that looks at the needs of the whole child.
- 1300 Quality versus quantity.

The number one impact on kids is teachers. Qualified teachers who have small class sizes can give kids the attention they need to learn. Rigorous academics and arts opportunites are also

important, but they are worthless without good teachers and one on one attention for students.
 Students need to be required to take subjects other than core academics to achieve this goal.
 Arizona needs to require couses at the middle school level like personal finance, home economics, basic home repairs and nutrition/health. Physical education, art and music/band classes should be
 required daily.

- Having a SMALL class sizes allows the teaching to happen at a higher level. With large classes, allthat happens is classroom management and therefore, lower level thinking skills.
- Qualified teachers working in safe, up to date buildings (structure and technology) lead byqualified administrators who support our difficult task of teaching rigorous core academics.
 - Seriously? How can any of the above rank over the others? Every student has different needs, which is what today's educators try to tailor to when delivering lessons to a diverse set of students. Educators then help students develop and broaden their horizons to achieve other areas of learning according to each of their students' needs. Regardless, qualified teachers and administration lay the foundation of a great learning environment, which means safety and
- smaller class sizes before any form of learning can take place within a classroom.
- 1309 College prepared
- 1310 Supporting students in achieving their greatest potential.
- Real world skills, not test scores. I want my children to know they are more than a test score and they have many talents and strengths.

Small class sizes are the most important. The smaller the class size, the more effective a teacher can be. With a small class size more students can get personalized attention.

I also think it's important to offer a variety of opportunities for students. Students who need special accommodations should get them. Also giving students a lot of options for classes (PE, arts, foreign language, etc.) will help them explore things about themselves that they wouldn't

- know if they weren't able to take a class. Core academics are very important, but I think other options are equally as important!
- 1317 Making learning enjoyable.
- 1318 Kids need to feel safe, and need to have time to explore the world around them.
- 1319 Environment, safe and well educated staff.
- Politics need to stay out! Education should be free of all teacher persuasion...just teach facts and 1321 let kids make their own judgments.

	Assuming that qualified teachers and administrators should be a given, not a choice, STEM, Arts
	and PE should enable a student to pursue his/her future, which does not always mean college, or
1322	college directly after graduation.
1323	Offering diverse programs, providing something for everyone.
	Students and teachers need to ferl safe in all classrooms. Administration and superintendents
	need to go back into the classroom to experience the real struggles teachers experience daily
	apathetic parents, diverse students abilities, overcrowded classroom, very poor pay, and
	continuous training to keep teachers current on the newest teaching strategies (even though the
1326	pendulum will swi g back).
	Schools should provide students with a diversity of opportunities to learn in a supportive
	environment.
1327	STEM, The Arts, and Humanities are all key priorities.
	If you want quality anything you have to pay for it. Pay teachers and admin. Hire more counselor
	and librarians. Stop all the "do less with more" rhetoric. Raise taxes And stop giving money away
	to business. I want AZ to move from bottom of spending list to TOP. Pay teachers \$60,000 a
1328	year and then hold them accountable.
1329	Communication and parent involvement
	The teacher is responsible for the life or death of learning. We must attract the brightest and the
	best teachers. Administrators must know and understand the art of teaching as well as
1001	management. All must love children. It is impossible to meet individual needs with large class
1331	sizes. There are no "top 3" here. Rigorous academics do not matter if you do not have "qualified
	teachers" and a "safe learning environment." Career training doesn't mean much if you do not
	have STEM classes as part of it - which also require qualified teachers etc. By picking three the
1332	others may be viewed as unimportant.
1333	More outside time. Recess
1335	Let children more time to play and interact each other
	In order for students to feel successful within our classroom we need a safe learning environment
	with a rigorous curriculum to challenge the higher students and support the needs of all student.
1337	This become very difficult with 35+ students in one classroom with no aid or additional support
	These are all very important but the most important is having qualified teachers that really care
1338	about students academic growth and well-being.
	Schools need ALL of these things. I can't choose the top 3. The increased costs and time needed
	for reporting and keeping in compliance along with many years of budget cuts have diminished
1342	the quality in the classrooms.
	Teachers need a strong understanding of pedagogy so that they can help students progress in the
	ways best for them. Students do best with strong teacher support that can only be provided to
	small class size. Students can only progress if they first possess the basicsreading essentials,
1344	math foundations.
1346	G
	I feel that it is most important to get back to the basics and start teaching students reading,
	writing, and math the way it was taught before so much technology. It seems that a number of
1347	students and teachers are struggling with the use of technology in the classroom.

1367	will be able to get into the work force when not going to higher education). Education or school characteristics is NOT a one size fits ALL.
	like special Ed, gifted or arts we are not diversifying for the students who learn differently. We need to give students life long learning skills for their health and careers (I.e. Physical education like yoga and training for careers such as plumbers, electricians and other classes that students will be able to get into the work force when not going to higher education). Education or school
	teachers and administration are not properly trained, the individual does not understand developmental milestones or be able to identify learning disabilities. If we do not special classes
1300	Technically all of the above are needed. If kids do not feel safe learning will not happen. If the
1365 1366	ground teachers. Enough with acts and time for action. LIFE Skills!!!!
1265	Those are the children that need our help and we have continuously forgotten about them. Well trained educators are needed in classrooms. No more pie in the sky edicts, real world feet on the
	Children need advanced academics for college preparation and the career training to enter the workforce. Arizona graduates how many children that can NOT read or perform basic math?
1363	Again-every single listing in question 2 is vital. ALL those characteristics must be in every school. Checked 3 because it is required that I do so.
1361	ok with holding them back. We need to ensure student learn and retain important k owl edge and skills for their future.
	must know their content and have the ability to help each child grow in their skills no matter what they know at the start. Also regarding rigor, if a student does not master content we need to be
	a teacher to meet the needs of each student when there are 36 students in the class. Teaches
1000	Smaller classes allow for more growth and support of each student. It is not reasonable to expect
1360	Safe environment that considers each student but does not put the needs of a few over the needs of the majority. Teachers who care and know what they are doing. Chances for fun.
1359	These are all important
1358	school characteristic involve an environment designed for learning where both staff and administration work together not adversely towards getting students to get the most out of them.
1357	investigating the thinking process.
1356	are important for hands-on activities and for reaching a diverse set of learners. Creating life long learners who can persevere in and through the learning process by thoroughly
4256	So many things are important. Having been an educator in a science classroom, small class sizes
1355	Great teachers and leaders meet the needs if all students.
1350	A safe environment that makes students want to come to school and learn, and staff that are committed to helping all students achieve their potential.
1349	months, then have school year round. I also don't believe that the state should support Charter Schools as part of a parent choice option. Public schools are dying because of lost revenues and then are expected to do more with less.
	support higher salaries due to property tax rates. A starting teacher who passes the State required exams should earn \$45,000/year. If it bothers people that the school year is only 9
	rural areas that do not have a property rate to support higher salaries. The State should set up the salaries for teachers State wide and make up the difference for those schools who cannot
	Since the State will now have more control it is important that salaries for teachers are equitable across the State. Teachers in Paradise Valley should not be making more money as schools in

	School funding not dependent on the zip code of the student body. Opportunity to receive arts,
	language and other enrichment classes for ALL students, regardless of test scores and school
	population makeup. Caring teachers and administrators with high expectations for all students. A
	community of learners from the top down. Less focus on punishing schools and teachers and
1368	students for the results on a test.
1369	School characteristics help students prepare for life outside of school.
	Students need to be able to make connections with each other and with their teachers this
	requires small class sizes at EVERY grade level. With smaller classes sizes teachers can focus on
1370	STEM curriculum that will prepare them for life outside of the school walls.
	Having a safe learning environment for all children with caring, life-long learners as teachers and
1371	administrators.
	I think students benefit from smaller class sizes, safe learning environment and the opportunity
1372	for high school students to receive career training.
1374	Teachers who care and make a difference
	There are too many teachers who do not seek to try new ways of helping students learn. We
	have become too tied to rote memorization instead of encouraging students to take skills and get
1375	creative and innovative with them. Education should be a joint journey.
4.270	The first state for all the states and states and the states of for the state state state of the states of the
1378	The training for all is so important as well as programs for those who might not fit in elsewhere.
	Schools that are equipped to support rigorous and individualized instruction is vital to me. This
	requires enrichment for students, teachers, and parents. It also requires smaller class sizes,
	flexible assessments, ongoing and individualized teacher PD, well- educated academic assistants,
4070	and duty aids. Teachers also need TIME to reflect and to prepare appropriately, as opposed to
1379	doing it on the weekends and evenings.
	It is hard to pick 3. I selected the three strategically as decisions may be based on priorities. Small
1382	class sizes enable highly qualified teachers to engage students in meaningful learning. That
1302	learning must definitely include STEM and arts.
	Students need choices as our state has loudly expressed. Provide more opportunities for Career
	Training for those students not wanting to go on to college. Provide a rigorous curriculum for
	those students wishing for higher education. Teachers need to be compensated for their valuable
1383	abilities and recruit highly qualified staff to teach our students.
1384	A safe, challenging, caring place in which students of all ability levels can learn.
1386	Learning to learn not test
	We'll trained teachers make for well managed classrooms that Foster student learning. Gifted and
1387	sped programs are necessary to meet all learner differences across the spectrum.
	A school with highly qualified teachers that can teach advanced subjects is important. Also small
1389	class sizes make the students more able to receive individual attention and guidance.
1390	Give businesses what they want to hire
1391	The ability to fund schools with the same enthusiasm as the State funds prisons.
	Teachers need smaller class sizes to implement the basic academics and STEM. With smaller class
	sizes, the students have the opportunity for more hands-on learning and discourse and more of
1394	the teacher's focus and attention.
	It is important that schools do everything they can to support a safe environment for all students.
	Students who are victims of violence and bullying must be supported. Students who are
1395	perpetrators need consequences and programs that can support a change in behavior.

1206	Students need to master basics before moving on to specialized learning
1396	Students need to master basics before moving on to specialized learning.
	Well funded schools so we are not confronted with the false choice of focusing resources on 2
	or 3 school-characteristic goals instead of developing schools to be good at everything at which
	they need to be good. Allow me to exercise my right as a parent to afford my children the
	religious upbringing of MY choosing not my school district's choosing. Religious texts are
	spiritual guides, not scientific treatises nor reliable history; they have no place in any school
	supported by a dime of my taxes. All high school teachers should be certified to teach at the
	community college level, such that the brightest students can take Freshman- or Sophomore-level
	courses in high school classrooms that would count meaningfully toward Bachelor's degree
1398	requirements (not just "elective credit").
1401	Class size matters, as does having the necessary supplies readily available.
	Allowing student to thrive by giving them any and every opportunity to do so with differentiated
	tasks supported by access to laptops or tablets will foster a safe environment where all students
1402	feel comfortable, successful and engaged.
	There are too many subs in the classroom long-term, and too many good teachers leaving the
	profession because of an extreme disparity in pay compared to parellel careers with the same
	qualifications and job duties. Because of such, we do not have the best teachers in the
	classrooms, which is sad. Additionally, as an employer students are not graduating with skills
1403	which are transferable to the job place.
	Teaching the kids respect and integrity. These kids have no consequences for their rude behavior
1412	and actions.
	I have identified rigorous academics, the arts and small class sizes. I believe Arizona is on the path
	to success with its current standards and with adequate funding the arts can be maintained. Class
	size is more difficult. It can make a huge difference, I believe, when coupled with rigorous
	standards, but at this point I don't see our state as desiring to put the funding forth to reduce class
1413	size by any significant amount.
	Supportive. Administrators in behavior discipline of students, student achievement, & positive
1415	morale among faculty members
	Having rigorous core academics must be achieved by meeting students where they are and
	measuring success on growth as well as final scores. The standards being taught need to reflect
1416	the developmental stages of the students.
	I honestly believe all are important because they all meet the needs of our individuals students.
	We need to be growing our future engineers who are on that path, we need to be providing
	strong special and gifted ed education to the students who need that, we need to support
	athletics for those who that is their strength. We need to be catering to the individual rather than
1420	deciding on what is best for the whole, because there isn't one best.
1720	designing on miller boot for the milling because there bir tone best.
	This is a very hard choice. But, if there are qualified teachers and administrators, they can help to
	ensure they are including art, physical activity, and exposure to career training. But, I believe
1421	STEAM (science, technology, engineering, ARTS and Math) is the most needed in our schools.
1761	STEAM (Science, technology, engineering, Arris and Mathy is the most needed in our schools.

Each school should show characteristics that are needed by the students of that school. There should be programs available for what each student is interested in and if it cant be provided at that school, then students should have the opportunity to attend a class at a nearby school that does offer that opportunity. I get that there may only be a few students at a school that are interested in a certain thing, however, if you take those few students and add them to the few students at each of the schools nearby, this should be an opportunity to create a learning environment that will foster these students interest, instead of school becoming boring because there is pathing there there are interested in

1422there is nothing there they are interested in.In all honesty, there are more school characteristics that are important to me. Including foreign
language and phys ed.

1424 Safe learning environment? what does that even mean?

1427 In addition, qualified teachers and administrators and a safe learning environment are also critical.1428 All the above!

For kids to come to school and feel welcomed, where teachers have high expectations and show kids how to meet them, where kids are shown how to work hard and celebrate their success.

- Children spend an enormous amount of time at school, and the people they meet and interact with there form them into the adults they become. Education has to be more than just training to be a cog in the wheel of the economic machine. Skills training for work is important, but is not the only purpose. I selected arts, qualified staff, and foreign languages because I think that those
 1430 three are critical to building a well-rounded school.
- Classrooms need to be funded in a manner that allows for smaller class sizes in order to provide quality instruction while building collaborative relationships. Teachers need to be effective and qualified to produce the best instruction possible.
- Schools need to be safe. Schools need quality instructors, and small class sizes have been shown to have a positive impact. Schools use to offer art, foreign languages, and all the sciences, they were required for graduation. Trade programs were also available to prepare students who did not plan on attending college. we need to meet the needs of all students.
- We need excellence in the teachers and administrators attracted to AZ schools or little of the rest will matter very much. A safe and healthy learning environment makes a big difference.
- 1436 An atmosphere that is not standardized test driven.

We need smaller class sizes for all public schools, including CTE classes. When a teacher has more than 30 students per hour, every hour all day, it is extremely difficult for the teacher and the students. The very second a teacher is tasked with more than 30 students, there should be an anonymous hotline to call, and consequences

- Schools where all students are respected and feel safe to explore and make mistakes. Having teachers who know how to teach the whole child and are not focused on meeting an arbitrary standard set by non-educators. Students who have the opportunity to explore and understand the
- 1438 concepts they will be dealing with in the real world.
 Schools should have qualified, dedicated teachers who have access to ongoing professional development. Administration should be as lean as possible, certainly less administrators than most schools now have. Schools should be clean and stocked with quality books and other
 1439 educational materials.

I think a diverse and rigorous set of core academics, including STEM and STEAM objectives would greatly benefit AZ students. HOWEVER, Art, Music, P.E. and other types of opportunities are just as important and should NOT be left off the daily/weekly schedules of students and schools.

As stated in question 1 we really need to consider the drastic elementary classroom changes we have made in the past decade. In a kindergarten class the children are required to grasp concepts of a first grade classroom. They sit at desks most of the day being expected to write and read by

1440

the end of the year with little time to acquire the basic foundation their brains need to learn before reading and writing skills can be met . We have got to understand that many children are not going to go to preschool, Headstart, day care. They have not learned to cut with scissors, string beads, hop on one foot, walk backwards, communicate effectively, sit in a group setting, take turns- this list goes on and on. A Kindergarten classroom must require these skills to be mastered before going to the next step of learning. We should not place all the burden on the parent or parents when most have to work. Reality is we really can't force parents to do what teachers need to be allowed to do in the early years of educations. I have two boys who are grown and I loved and wanted to best for my children when they were little. We as a family had to work multiple hours to keep up with the economy and both my husband and we did our very best to be apart of our children's education. Before I became a teacher I did not know all the areas I should have been working on in their preschool/kinder years. I went through a stage of feeling like part of the problem until I thought critical (as we learn in college) and realized we need to look at what we are requiring our young children to do in school. Developmentally we are asking a lot of these little beings who have only lived in the world five or six years. Childhood is a loss and 1441 it is not helping the later years of each child's education. Qualified teachers and administrators cost money, as do small class sizes but we need to think about the future as well as the present. Spend a dollar now to avoid spending thousands later in behavioral health and correctional facilities. Also, I am tired of the USA being made fun of for being monolingual. Make foreign language classes required - they are for college admittance anyway - and have the qualified instructor's curriculum include cultural proficiency as well. In this way we produce students who are interested and willing to learn because they see something 1444 besides themselves in their future. You can have the best curriculum in the world, but if you don't have qualified and experienced teachers, the curriculum is worthless. It is so important for kids to have art, music and athletics as 1445 well. Schools have to have quality teachers and that has to be the ADE's number one focus given the lack of funding in AZ. With that you can have quality academics. AZ should focus on dual 1447 language and immersion school from an earlier age. I wanted to choose 4 from the above list since qualified teachers and administrators are essential also. Class size needs to be small. Large classes cause discipline problems, are unsafe in science and other hands-on classes, and do not allow the teacher time to spend with each student. STEM is critical. But it's important to note that math needs to include consumer math. Again, not all students need the higher math classes. But, all students need common-sense, every day, useful math so that they can balance a checkbook or statement, be savvy consumers, and learn the

value of saving / investing money. Safe learning environment - students get nowhere unless they feel safe. Period.

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	The characteristics important to me include well prepared teachers and challenging classes.
	Reading and math
1452	must be emphasized. Possibly have several tracks including career training.
	Not just qualified teachers but excellent teachers where you can see success. Art and music are
	important for a well rounded education. It stimulates the brain and studies prove that knowledge
1454	of music shows success in math.
1455	Small class sizes taught by qualified teachers.
1457	Art, sports, and culture.
	that the schools prepare our kids with what used to be called a liberal arts education, and, even
1458	though some students may not choose college as a path, that we prepare them for that option
	I expect all teachers to be qualified and all schools to be safe. Period. STEM, reading, writing,
1460	foreign languages and the arts should be part of the main focus.
	The best way to teach children is to motivate them to learn. Arts are a great way to get kids
	excited about education. Great teachers with small classes understand the learning needs and the
1461	interests of their students, and can better motivate students to reach their potential.
	#1 - Teachers effectively trained in use of formative assessment to drive instruction/progress
	monitoring to identify where students are at and guide small group interventions within their
	classroom & positive classroom management strategies hands. Then student teachers and first
	year teachers have practice under mentor teachers utilizing this training. Research shows
	teacher's use of formative assessment has the highest effect size, when it comes to academic
	achievement next to that is class size
	#2 - smaller class sizes (or if you cannot lower class sizes, provide funding to schools for floating
	teacher aides to assist teachers in classrooms
	#3 Developmentally appropriate curriculum that scaffolds, and in addition to core academic areas,
	includes social-emotional learning, diversity/cultural learning, study skills, organization, critical
	thinking skills, life skills (checking, investing, car maintenance, cooking, perhaps even gardening or
1462	basic home repairs), and pre-vocational skills
4.460	I believe my choices reflect a more well rounded student. I don't feel the need to explain each one
1463	more thoroughly.
1464	Quality teachers who have many opportunities to reach individual members of small lasses
1465	Warm and welcoming environment. Enthusiastic teachers supported by their districts and
1465	administrators. Students who are engaged in and enthusiastic about learning.
	All of the characteristics listed above are important to me. For example it is clear that small class
	sizes increase student's academic achievement yet so does participation in and access to a variety
1400	of fine art and CTE courses. Providing quality education should not be limited to three primary attributes.
1466	
	The arts and humanities teach empathy and allow for expression (I say this as an engineer). Small
1400	class sizes and qualified teachers/admin insures that students are getting quality and quantity in
1469	terms of time.
1 1 7 1	Our schools need to prepare all students which requires career training for some and college prep
1471	for others.
1 474	Teachers need more training, especially teachers in special areas (special education, gifted
1474	teachers, etc.).
1476	Higher pay for teachers

Г

1477	More funding, smaller class sizes, better pay for educators, bigger emphasis on behavioral health.
	Teachers need to be able to work with students on academics and not spend too much time on
	classroom management. Primary grades should have low class sizes to allow teachers maximum
	teaching time on math, reading, and writing. Primary teachers would benefit from shared aides
1479	who can help work with struggling students.
1480	Hands on relevant classes. Students should learn what is needed in life, not for a test.
1482	Safe place physically and emotionally. Constantly sptimulating growth. Nonforced. Student responsibility.
	Environments that foster learning in a safe and caring manner that emphasizes the opportunity
1483	for all individuals to participate.
	A safe environment is paramount! With the high expectations regarding data and student test
	scores, qualified Adm/Teachers need to be part of the formula. Small class sizes impact the
	learning and growth of our students. especially when teachers have limited support in the
1484	classroom (paras).
	Having qualified teachers that LOVE their job. Small class sizes gives the teacher the opportunity
	to provide rigorous content for the subjects. It also gives the teacher the chance to work with any
	behavioral and learning disorders, especially since Kindergarten gets no additional services to help
1488	with these disorders.
	Diverse opportunities and career exploration. You should be able to play sports and attend EVIT or
1490	be in AP and take career exploration courses.
	Safe learning environment, varied academic classes available at advanced levels, arts and physical
1491	education classes, career/life skills classes available
1496	I feel smaller class size directly impacts student learning and teacher's well being
1497	Qualified teachers and quality course offerings.
	opportunities for ALL students despite SES. When I was younger, I didn't have to pay for after
4 400	school sports and clubs. Those SHOULD BE FREE!!! It is not fair that a poor kid who wants to play
1498	baseball at a school sponsored baseball program cannot play because his family is poor.
	Children need to know how to be good citizens of their community and country. Young children
	need to learn how to listen and respond kindly and appropriately when they disagree with
	someone. They need to learn how to have a conversation about what they are learning. I know
	this is addressed in the "listening/speaking" standards; however, there is a push to put young
4 4 9 9	children on computers for their collaboration before they actually know how to communicate
1499	personally.
1500	I'd envision a safe place where all students are valued & given opportunities to excel.
1502	With the 3 I chose, you can obtain the others.
1503	Most of these are important because they help achieve the goal in #1.
	I believe we need small class sizes to really make a difference. Implementing a rigorous academic
	curriculum is difficult and at times ineffective when classrooms have 32 to 40 students. Behavior
1504	issues arise, which leads to an unsafe environment. We also need physical education and sports
1504	not only to stay healthy, but as a break for all individuals.

	A safe learning environment needs to include freedom from constant interruptions from other students. Administrations seem to do everything they can to keep these kids in school. The 90% of our students who want to be here and want to learn need to come before the 10% of students
	who cause constant disruptions to the educational process. That 10% takes 90% of the effort and it should not be that way. The money a school gets for keeping these kids in the seats should not
1506	be as important as the 90% of the students who willing come to learn and do their best. All of the characteristics are extremely important, so it was difficult to narrow it down to three. Who wouldn't want all these characteristics to be part of their child's education? If we prioritize only a few of these options and don't consider the rest, we are failing the children of Arizona by placing them into a standardized education box that won't allow all of our kids to succeed. Please
1507	prioritize all these options.
1508	Academically rigorous curriculum that prepares my child to be a productive cutizen
1509	While the content remains the focus; a safe environment, with qualified and dedicated teachers is absolutely essential to deliver that content. Additionally, administrators must be able to make tough decisions in the best interests of students regardless of political or parental influence. Finally, studies show a direct correlation on class size and achievement and must be addressed.
1511	With the teacher shortage I am noticing that schools are "taking what they can get". There cannot be rigorous academics and remediation without small class sizes. Lastly, there needs to be career training; there should be life-career classes offered from 7th grade through 12th grade. Children need to know basic life skills like cooking, money managements, basic health care and it should be taught in schools. Not everyone is going to college but everyone needs to know basic life skills.
	Many students graduating from high school are ill-prepared for what employers expect when entering the workforce. Those who choose to attend college are often not prepared, either. They cannot read college-level material, do not have experience working in groups to achieve a goal or finish a task, and sometimes don't even understand the importance of being on time (to class or a job). Schools should go back to basics and offer courses that interest students, but also prepare them, such as finance math, career placement, home economics, wood-shop, and other courses that will enable students to find work, be confident in passing introductory college courses, and
1515	even enable students with life skills that would enable them to create future goals.Go back to trades classes. Blue collar occupations have been ignored. Technology has left the skills trade hurting for experienced tradesman and women. We are steeling the fulfillment of working
1520	with our young peoples hands. Very few kids want something other then sitting behind a desk
1320	because they are being led that way. Good teachers and administrators can ensure that many things on this list happen. Expectations
1522	need to be high for students to learn.
1523	I want my children to feel, safe, loved & enjoy school
	This whole list is important and a safe learning environment should be a given. Rigorous academics are vital but you need highly qualified teachers and administrators and both gifted and
1524	special education programs to ensure each student truly masters the material to the highest level of their ability
	The most important school characteristics to me are that we get back to the basics of Reading, Writing, and Arithmetic. To be strong and advanced in these areas ensure that students will be
1526	able to be productive adults and be college and career ready.

	In order to successfully engage and ensure learning of rigorous academics, which is cruicial, I
	believe small class sizes are critical. Likewise, significant learning can only happen in a safe
1528	learning environment.
1530	FUNDING FOR GIFTED EDUCATION!
	Of course schools need to be safe and teachers/administrators should be qualified. That should
	be nonnegotiable. Smaller classes allows teacher to actually teach. The larger the class, the more
	time a teacher must devote to classroom management. STEM classes and similar focuses on
1532	science, math and technology prepare students to be thinkers and problem solvers not just doers.
1533	Arts and stem should go hand in hand.
	I would like to see schools that are led and staffed by professionals (qualified educators, not
	business people or politicians). The schools need to incorporate core academics and the 21-
	century STEM skills in a way that is meaningful to the population and neighborhood the school
	serves. While the standards are the same for all schools, the methods of getting there should be
1537	unique and tailored to the community.
1538	SAA
	Choosing three from that list was extremely difficult. To choose three, it would suggest that the
	others are not important or as important. I think simply hiring "qualified" teachers and
	administrators is not enough. I have personally encountered many "qualified" teachers who
	should have never stepped foot in a classroom with students of any age. Likewise, under federal
	law, special education programs cannot and will not be cut, so that is why I did not select that
	option.
	option.
	Considering the three characteristics that I did choose, a safe learning environment is priority. All
	students should feel emotionally and physically safe when they attend schools. A safe
	environment at school is one where students can feel comfortable and protected from physical,
	mental or emotional aggravation from teachers, staff and other students in order to academically
1539	learn, question and explore.
1333	Qualified (and stable) staff plus small class sizes will promote a safe learning environment and
1540	rigorous academics that are appropriate for each school.
1340	All of the above are important but for me helping students learn at their individual rates, learn
1541	
1341	things that are important and practical, and be prepared for life after high school.
	I believe that having small class sizes truly does help the characteristics of a school. The smaller
	the class size the more opportunity the teacher has to work with all the students in the class. I
	also believe that any teacher that is hired needs to be qualified. I worked last year with a person
	that was a long term substitute that shouldn't have been kept on longer because they didnt have
1542	the training.
	Each school should reflect the society we want to have by being a safe and accepting place to be
	yourself while respecting the rights of others, where students are engaged in the operation and
1544	management of the institution as well as holding responsible those who make poor choices.
1545	Student and teacher safety in and out of the classrooms

First, qualified administrators must higher qualified teachers who are well educated in their field of study. Core academics should be rigorous. In history, students should read and study original texts (eg. the Constitution, Plato's Republic, Emancipation Proclamation, presidential speeches). In literature, they should read complete texts, and not simply excerpts, from the Western tradition (eg. Plato's Republic, The Odyssey, The Iliad, Shakespeare's plays). In math, they should study at least one up to Pre-calculus. In science, they should biology, chemistry and physics. They should be required to take one foreign language. Primary students (up to junior high) should be required to study Latin. If administrators hire qualified teachers (and continue to give them excellent training) and class 1547 room size is manageable (Achieving the aforementioned important goals and doing it creatively. There is no need to 1548 separate out arts. It could be a value within the goals. Qualified teachers are the most important facet of learning. Teachers are responsible for catering to diverse learning styles and unique personalities and for this, they must be able to fully understand what they teach enough to teach in many ways for many learning styles. Arts and Sciences are equally important in students self exploration of themselves and the outer world. I do also wish that schools offered more "training" so to speak for real world scenarios such as taxes, home/car buying, college applications, job searching, career training, etc. Psychology is also an extremely important subject that students should be learning in order to make good life 1549 decisions for themselves. Schools need qualified teachers and administrators combined with smaller class sizes and high 1553 academic expectations in order to facilitate students to reach their full potential. It is essential to have highly qualified staff who use the best teaching practices and provide students ample opportunities to learn. There needs to be classes that students are interested in and challenge them. We need more students who are strong in the STEM field for the demands in 1556 the workforce. Funded in top 50% of US states, equal funding for all students. Diverse course selections while 1557 also being tied to national standards so teachers can easily collaborate. Without a safe learning environment, teachers and students cannot perform to the best of their abilities. Quality teachers will deliver quality instruction. Arts opportunities have long been proven to increase overall student success. 1559 Students should be able to engage in academic instruction that prepares them for, not only college, but career and life. The arts, sports, and extra-curricular opportunities are an integral part 1560 of this, but I only got three choices above... Schools need to be focused on education the whole child; academics, social, and emotional skills. A focus on these three areas instead solely academics will help us bring up children who are ready to be productive citizens in our society. Students who are experiencing social and emotional 1561 issues are not ready to learn, so we need to foster these areas too. Hire more teachers to have smaller class sizes. RESPECT teachers . They are there because they 1562 want to be. You will have better results. All of these items are important and that should go without saying. 1563 I think you have to have qualified people to guide this process, while maintaining rigorous core 1565 academics and a safe campus

	During budget crisis, we immediately cut the Arts and libraries. These are classes where students can express themselves and learn about the world. Having qualified teachers is so important, and teachers should be required to have a background in the subject area they teach in the middle/ high schools. Bullying programs are everywhere, but how effective are they? Schools need to
1566	move to a no tolerance policy and stop looking at the student population as a dollar sign.
	We need to provide an environment where the students can receive the attention they need in
	the material and are motivated to learn it. We still are cramming students into classrooms and
	force-feeding them the same diet of information regardless of skill level and future aspirations.
1567	We need to decrease classroom size and increase career paths for students.
	Respect, Empathy and Community are most important to me because they create a safe and
	supportive environment where students can take risks, learn from mistakes, and celebrate each
1568	other's achievements.
	High quality teachers who know how to challenge, engage, and motivate students in a respectful
1569	and safe environment.
	I believe that in a safe healthy learning environment my child could grow with the instruction of
	qualified teachers and administrators. Offering a variety of Art, STEM, foreign language, sports,
	core and career training provides the perfect setting for success. I also believe that in an
1571	environment too big my child would just be considered a number and not an individual. Her true potential or challenges maybe overlooked.
1571	Strong school culture within students, teachers, administration and parent buy in.
1372	The learning environment MUST be as safe as possible.
	Small class sizes so if my kids have questions they can be addressed.
1574	Teachers that are qualified and CARE about education.
	Every characteristic above is essential to ensure each students' learning experience is equitable
	so they develop enduring knowledge and meta-cognitive, executive functioning skills that will
1576	transform their quality of life and long term trajectory.
1577	Rigor should be a given. Class offerings should be varied, interesting, and motivating to students.
	While core subjects need to be rigorous, we also need to scaffold instruction so that students are not left behind due to their cognitive abilities. There are many ways to increase a students
	understanding of complex issues, and one of these ways is through the arts. Of course, if teachers
	and administrators are not qualified, or if they are not willing to shift with the times, then none of
	this can happen successfully. It is really shameful that Arizona legislators show such little support
1580	for all aspects of education.
	I feel strengly shout greating learning environments under nodegogies, practices around sulturally
	I feel strongly about creating learning environments under pedagogical practices around culturally responsible/sustainable curriculum. When a child feels they belong in a school, and see that who
	they are is also considered of valve, they foster a sense of place and being in school. Most times in
	my 18 years of teaching, children who are not representative of the curriculum have the door shut
	fast in front of them as they become quickly to realize that school is not for them, what they bring
1582	as a person is not valued, and as such, they turn away from education.
	School leaders and teachers need to work together to provide a safe environment for students so
1583	learning of rigorous academics including the arts happens on a daily basis.
<u></u>	

	Schools need an environment where students/parents feel that they are getting an education that
	will serve their future needs. With rigorous academic requirements and teachers that are
	qualified, motivated and compensated appropriately, then schools will be able to engage students
1584	for higher learner.
	Having the ability to learn about and how to work with people of diverse backgrounds to prepare
1585	them for a globalized workforce.
	I believe children should receive core academics and fine arts in small class sizes. I also believe
	they need to learn how to interact with one another in a safe learning environment that focuses
1588	on building a strong classroom community.
	In high needs (Title 1) districts, class sizes need to be smaller! Also, the neighborhoods are
	concerned with a child's safety both on and off campus. Highly effective teachers should be given
	additional SUPPORT & incentives (not necessarily in pay but in smaller class sizes and money for
1589	the classroom) to teach in high needs districts.
	We need to have quality teachers in the classroom who know the content they are teaching well -
	not just how to do the mechanics, but how to transfer the knowledge and show conceptual
	understanding. We have 1,000's of jobs unfilled in this country due to the fact that we do not
1590	have people qualified to do the jobs; this has to change.
1592	strong academics but not common core
	Our education system is being bought and sold to the highest bidder. Students need a wide
	variety of educational activities from which to choose. Long overlooked is the fact that most of
	the characteristics that have taken a back seat 9arts, music, physical ed, recess) aid in the
1593	development of well-rounded students.
	It is important that schools have the resources, training, and flexibility to focus on student
	academic achievement above all else. This starts with flexible and fair rule making that allows
	teachers to focus on teaching and caring for each child. Students should have the opportunity to
	enjoy school and learn how to be productive members of society in a safe and caring
1596	environment.
1597	Small class sizes will have the greatest impact on student success.
	Our students must be given the greatest opportunity through educating them to meet the needs
1599	of the workforce in our State.
	Real life experiences! Most day the students do nothing but work from a textbook or worksheets
	(especially when using the Engage NY curriculum). Students need to be able to select elective
	classes from an early age that meets their interest and shows them how important the core
1600	content classes are in the field of study they are most interested in.
	Small class sizes is most important for student success. Many students today need one on one
	instruction because of low skills, which can be accomplished in smaller class sizes. After such,
1602	then rigorous core academics can be implemented and schools can afford to teach STEM classes.
	kids are creative in several fields and cutting things or not allowing them in younger grades is
	affecting us compared to other states in the nation and other countries tooif you have no idea
1606	what it really means to be in education, politics has no place in making policy on it
	because people need to be safe at school to learn, and learning other languages earlier instead of
	just in high school/college is better, and arts to expand our minds in creativity and keep
1607	imagination strong

	I miss that my kids don't get economics (banks/real-world), shop, home-ec etc.
	I miss that kids don't get celebrations for finishing kindergarten, middle schoolit's all high
	school only in several districts.
4.600	I miss seeing more equality across the board too. Teacher pay, student success and classes offered
1608	etc.
	I do not like that you put physical education and sports in one category, physical education is equally as important as rigorous courses, but sports are a completely different entity. Sports in Arizona takes students out of the classroom, which causes the students to miss important
	concepts and curriculum. I believe Arizona needs to restructure their sports system so that all
	students can spend a maximum amount of time in the classroom. Students in rural Arizona really miss out on a quality education because the sports structure if set up to benefit the Phoenix and
	Tucson areas.
	That being said, the most important characteristic of a school is qualified teachers and
	administrators in all areas. Many teachers and administrators have not taken the rigorous
1609	classwork that is needed to become quality educators, therefore our students are missing out on a quality education.
	The school that encourages self-exploration and promotes its students to pursue their interests is
	the most successful in my opinion. We are only formal "students" in a classroom for a short time
	in our lives. Those who cannot learn and adapt without the classroom environment will be left
	behind shortly after they graduate. We should therefore be teaching our students to learn
1610	independently, not feeding them a menu of material.
	Safety is first. Many of our state's schools need funding to repair and maintain their sites. We need rigorous standards to compete with the nation and the world. The old standards were a
	watered-down mess. And we need highly qualified, competent, confident educators who deserve
1612	an income that brings them above the poverty line.
	students need a school that provides options to prepare them for the future and motivate them
1613	to participate
	The return of moral and ethical capitalism in education. Student education should be the mission
1614	rather than institutional financial gain.
	Teachers must be highly qualified in their fields; don't lower standards. Academics must be
	rigorous and tied to strong academic standards; these standards must be common with those of
	other states to best serve all students. Advanced academics are appropriate where supportable,
	but all students must have access to high quality core academics. Schools need to be safe and
1015	welcoming off all students, and to the greatest degree possible, classes should be limited to no more than 20~25 students.
1615 1617	Smaller class sizes will automatically lead to better educated students.
1017	
	The campus should be a safe place where all students feel welcome. Learning should be the focus.
	Engaging from various disciplines with competent teachers and administrators. The school should
1619	be valued by the community, offering opportunities for parents, students, and neighbors.
	The campus should be a safe place where all students feel welcome. Learning should be the focus.
	Engaging from various disciplines with competent teachers and administrators. The school should
1620	be valued by the community, offering opportunities for parents, students, and neighbors.
	I think students should be prepared and be able to compete for a career first, and secondly to be
1622	prepared to deal with the coursework and rigor of college.

	Although I choose a safe environment, small class size, and qualified teachers and admin, I also believe special education is imperative. More and more we are seeing students coming into the education system with many needs, and in order to support these students the teachers need to be trained on how to work with special needs students. If teachers are going to work with students with special needs in a mainstream setting I also believe compensation should be a topic
	of discussion. Special education teachers receive an additional stipend and so I believe the
1624	mainstream teacher should receive training and additional funds.
	I don't like the word rigorousit just connotes hard but not deep, necessarily. It also implies more
1625	testing.
	If schools can provide well trained teachers in smaller class sizes, many of the other characteristics
1627	like rigor and safe environment, will follow.
	A school should offer and encourage an environment that allows student ownership of learning by
1628	offer relevant curriculum with real world application and problem solving skills.
	Interesting choices above. ALL of the areas are important. The challenge is ensuring that the
1631	resources are made available to provide each of them.
1632	A school should provide an academic/education that meets the needs of every student.
	A wide variety of classes to be offered, to include core academics, art and foreign languages.
	Teachers that inspire and hold students to their highest abilities of learning. STEM classes and
	programs that prepare for the next 30 to 70 years from now. Career training that will offer higher
1634	level jobs coming out of high school.
	*Smaller class sizes
1635	No more than 25 students per classroom
	I think teacher training amd experience is important, but the students should come first. Their
	safety, their learningthat's first. Politics shouldn't be in it. Let teachers teach. Common core and
	other ridiculous and unnecessary programs are taking away from the value and importance that
1637	schools used to have.
	Increasing our states overall standing in regards to education is most important to me. Learning
	can best be done in a smaller-sized teacher:student ratio and there needs to be changes made in
	special education and opportunities for gifted learners, and it shouldn't be based on how much
1639	money that particular district has to spend.
	Schools need to provide a broad LIBERAL ARTS education and not just be workforce based.
	Students need to be in classes of NO MORE THAN 25 otherwise it is just babysitting. Schools need
1640	to offer challenging and interesting courses.
	Diversity in curriculum is the single most important characteristic for any school. It is unfair to
	only check three from a list where each characteristic listed is crucial to a different demographic
	of student. Students should not be so inundated with specific course requirements from a "one
	size fits all" sequence of classes that they are unable to explore subject and career options that
	they otherwise will have missed. No child should be unfulfilled or ill prepared just because they
1641	are not choosing a life path that our legislators have decided is the optimal choice.
	Students need to be successful. In order to do that, they need to have academics that build upon
	prior knowledge. Students in 6th, 7th, and 8th grade should have the opportunity to learn a
	foreign language. Students should have opportunities to build upon prior knowledge in other
1643	classroom settings if needed.

All the training, professional development and money in the world won't change a thing if we do not demand that parents and students be held "just as accountable" for the process as the teachers and administrators. The family has been changed for the worse and we are not teaching, but housing mis-behavior in too many cases. Students lack the drive because we have lowered the expectations so we get federal funds and the "mark".

We are not doing our kids any good by lowering standards and allowing students to "pass" in any circumstance if they do not receive at least Cs. When were Ds ok? That is the standard too many are happy to obtain.

- Equip teachers to train students for the future by not over crowding classrooms and allowing safe environments
- Schools should be a safe place where students are welcome to learn at their own pace and learn what they need to succeed in what they want to do with their lives. Their education plan should be geared toward their future success and giving them the chance to succeed without having to fight to be heard because the classes are packed.
 - As a teacher I believe class sizes need to be smaller to meet the needs of our diverse populations. Teacher cannot "reach" 35 students and expect great results, class sizes must be smaller to allow small group work instruction and make our children ready for our global communities. I also believe all students deserve a place to go that is safe, community minded, where character and the morals of our society; which are not being taught at home, are built into instruction. A place
- 1648where children can "bloom"!Students must be prepared to take on the world in a way that makes sense to them. As a result,
high level core and specialized academics as well as real world education are vital. STEM classes
are also highly valuable although not appropriate for every child. Above all, education should be
- 1649tailored to the needs and interests of each student.STEM is most important to prepare students for jobs in the future. Therefore we need more
hands on learning, science experiements, science labs, science fairs, student created computer
websites, presentations, guest speakers, field trips, robotics, building, understanding and use of
simple machines, utilize our mines, zoos, factories, post office, etc... for field trips... Many
- 1651 factories won't let students in due to insurance...1652 Preparing students for "real life"

Rigorous academics and the freedom for teachers to decide how that teaching takes place. I am tired of seeing classes of students do worksheet after worksheet to prepare for a standardized test when they should be learning creatively. Teachers are trained to teach, not to have children memorize tests. Common core standards are standards, not prescriptions for how to teach. Let us adopt more generalized models of evaluation. We also need to take into consideration some districts have more resources than others; therefore, basing funding decisions on who shows the

1654 best test scores is discriminatory.

I believe that STEM classes are critical to future workforce, as well as the opportunity for advanced academics in core classes. Students should be college and career ready when they graduate high school. I also believe that by hiring quality, qualified teachers and supporting them through salary, continuing professional development, and opportunities for growth we will have the most profound impact.

the most profound impact.
 qualified teachers who are knowledgeable in their fields, 2) the school is a safe place to learn and explore 3) administrators are supportive of the teachers and committed to making the school a safe place for teachers to be able to teach their students 4) a physically save environment for both the teachers and the students

	Everything listed above. Well-rounded students are best prepared to succeed. STEM, arts,
	language, and physical education are all important in preparing students for success outside of
	school. Small class sizes and qualified teachers allow for effective intervention, rigorous
	academics, and personalized attention. When students feel cared for, like they're more than a
	number in a school, like they're part of the community, that makes the learning environment safe.
1659	That is easier to achieve in smaller groups.
	Smaller class sizes have been proven over and over again to be the most effective tool in
	increasing rigor and improving student success. Arts/Physical education teach the collaborative
	skills required for success in a newly global society. By getting out of the way of educators and
	providing teachers with the ability to teach using methods that have proven successful, we can
1662	see a positive impact for Arizona's students.
	Our world is quickly becoming technology based, we need to prepare our youth for careers not
1663	yet imagined. Technology will be required in any workplace.
	Arts opportunities and STEAM education are important in developing students who can think
	creatively and solve problems as individuals, yet work collaboratively as an intricate part of a
	team. Schools need to provide these opportunities in a safe and appropriate learning
1664	environment.
1001	1. Small class sizes allow teachers to differentiate and reduce management difficulties. My largest
	classes were in the poorest neighborhoods where students needed considerably more one-on-
	one help with real world problems that often overshadowed their perceived need for an
	education.
	2. Brain research supports use of arts for increased brain flexibility, including actual physical
	changes made to the brain through learning string instruments and piano.
4.005	3. Special Education - We continue to learn about special learners and ways to help them succeed.
1665	This exceptional group needs continued support and innovation.
1666	Qualified teachers, safe learning environment, academic and career offerings.
1668	Rigorous training and professional development for teachers is key to teacher retention.
1669	See above.
	Teachers must be well-paid and have good benefits. The community should be actively involved in
	the schools. The schools should be engaged in helping meet the needs of the community, as well
	as the students. Schools should be environments that emphasize creative learning and
	experiences both inside and outside the classroom. STEAM (science, technology, engineering, arts
	and math) are important. More important is natural systems thinking and developing meaningful
1671	relationships with the natural environment and with communities.
	It is important to provide a connection for all kids to our schools. Often extracurricular activities
1673	keep students engaged in school. We live in a high tech world, our kids need to be prepared for it.
	Very difficult to prioritize, but please see above, but i realize, for the record, that my opinion
1674	absolutely doesn't matter to you.
	Schools should provide a safe environment in which core academics and opportunities to apply
1676	the skills are provided to all students, while promoting the concept of lifelong learners.
	qualified and Pasdionste teachers are a must. Smaller classes for better infraction. Academics
1677	that prepare students for their next step. Arts/rigor all important for a well rounded student.

	School characteristics that are important to me are respect, follow-through, and supportive. I
	think if all teachers were respected, with follow-through for the needs of the classroom, we would
	all be supporting the students, in the way that lessons are prepared, resources are plentiful, and
1678	time is respected for all.
	The students should be the focus. They need to be prepared with humanistic approaches to high
1679	academic achievement. One size does not fit all.
	Schools should have high expectations for all students and provide them with a roadmap for how
	to succeed. Schools should be safe havens that develop confident students who know how to
1681	work hard and are eager to contribute to their society.
	Schools need to meet the diverse needs of all learners in a safe, welcoming environment led by
	passionate, well-qualified teachers and administrators. Schools should be comprehensive
	(including the Arts, Physical Education, CTE, Personal Finance, etc) and offer a variety of classes at
1683	all levels of acedemic growth with quality before and afterschools activities.
	Students need a balance of rigorous academics, physical education, and the arts. These classes
	need to be small enough so that all students can receive personal attention. Arizona schools need
1684	to lower class sizes so that students can be successful.
1001	
	The level of rigor needs to be increased. We need to teach our students how to think. When we
	teach them how to think we can continue to raise our bar of expectations. Our students will meet
	the bar wherever you set it, as long as you give them the tools to get there. Career training is
	important because far too often our students are leaving high school unprepared to be successful
	in college.
	From personal experience with my own children, when we moved to AZ from PA, my kids were so
	far ahead of the students here it was almost embarrassing for them. As the years passed here, I
	watched my children's expectations of themselves in school diminish. They were not and are not
	challenged in the school system here. If my children are in the AP classes, I expect that they would
	have a rigorous academic learning experience that brings them to a love of learning.
	Unfortunately, the classrooms here, from what I have seen, do not have teachers or the resources
	that will enhance the learning environment to the levels that are necessary. Had my son been
	challenged in school, as a gifted, high level learner, he would not have floated through Junior and
	High school without any effort at all. He didn't have to work for anything and was continuously
	bored. He went to college without any of the tools to survive and only lasted one semester. I
	blame the school system here for lack of rigor, lack of gifted enhancements, and lack of career
1687	and life training. My daughter will be Junior this year and I am watching the same things happen.
	Students do not all have equal opportunities at home. Unfortunately, some students HAVE to be
1688	given opportunities to experience life skills at school as well as rigorous academics.
	Schools that are providing classes that motivate students to think and learn real world skills. More
1689	in the nature of STEAM rather than STEM, because we need well-rounded, innovative students.
	Students need to be able to enjoy school as well as learn. They need time to play and explore.
1690	Less standardized testing and homework and more real world activities.
	If a school believes and practices putting the students first and creates a safe, open, accepting
	environment for learning, students will thrive. True collaboration between parents, teachers and
	administration with neutral parties available to help mediate and resolve
1691	conflicts/issues/problems. Everyone grows and develops - not just the students.
1071	connects issues providents. Everyone grows and develops not just the students.

1693	The most important thing to me is that we have highly qualified, fairly compensated teachers and administrators in our classrooms. If we oculd attract the best and brightest to education, like we do to technology or business, imagine the innovation that could happen in education! Our kids need to understand how the world works both the world we've created as humans AND the natural world. Without a deep understanding of both, we will fail in preparing our kids for the future. We need kids to have basic knowledge of how ecosystems work not just science in a broad sense. They also need to be able to reach into their creative selves to problem-solve and recharge. For this reason, I feel that we need to support creative opportunities in schools.
	Arizona schools must hire and retain talented educators who possess the skills to connect with students as people and then how to deliver the content of their academic area to students in a way that seeks to engage their interest, and offers them a rationale for taking the courses they
1695	are required to take.
	Qualified teachers to prepare students for life. Rigorous academics that work along with qualified
1696	teachers. Small classes to allow teachers to provide quality education.
	Learning another language is important because it fosters a more peaceful world through understanding other cultures. Special and gifted programs because every student should be able to fulfill their potential. Environmental education is a must because learning job skills is useless if students also learn the unconscious behavior that leaves them with a planet that can't support
1698	their needs.
	We need to focus more on individual strength development and less on the ability to pass a
1701	standardized assessment.
	Smaller class sizes allow for individual instruction at many levels. Behavior problems decrease and
1702	more learning can occur.
1704	Teachers who are able to understand and interpret aligned assessment of student progress.
1705	Students in the 21st century who do not understand PHYSICAL science will be left behind in the workplace for decent and higher paying jobs. Arizona does not need OUR high school graduates to take low paying jobs. Arizona employers should be able to hire locally vs. import college graduates from other states.
1706	A school needs to be a safe place where students have opportunities to learn in a safe environment. If the schools have well-educated and prepared teachers and administrators with time to collaborate, high quality curricula will follow. If class sizes are small, classes will be manageable, leading to a safer environment; high quality learning will result. If students have the opportunity to explore themselves through the arts and humanities, the development of self- awareness and empathy for others will proceed. These qualities will contribute to achieving all the other desirable characteristics in the checklist.
1700	As the parent of a student with a learning disability, it is important to me that schools know how to work with my student to allow him to gain as much from curriculum as possible. He may or may not decide college is for him< so I want him to have access to quality career exploration
1708	and training. Finally-learning environments should be safe for all students.
1709	Opportunity in all areas - so every student can find his/her strength
1710	Effective, dynamic teaching/learning practices which allow students to move as quickly through mastery as they are individually able. I am aware that the state has been exploring the techniques of Accelerated Learning Laboratory in Tucson. Having taught there, I can attest to its profound effectiveness and wish such a program could be effected statewide. I have never been happier as a classroom teacher, and the progress students can make there is astounding. I felt that both teachers and students were set free.

1711	Highly-qualified and -paid teachers and administrators
	Teachers who want to be there and are able & willing to teach their students in the way that best
	works for those students. I believe that STEM opportunities can be tied to other types of curricula
	such as visual & language arts, physical education, etc. and can be the foundation for a successful
	school environment, but I also believe it is important for educators to understand that STEM does
	not just mean science experiments and math equations - educators should be better educated
1713	themselves on what this means.
	Class sizes are too large for the amount of struggling students we have in Arizona. The curriculum
1714	could easily be tailored to students if there were fewer students to teach.
	There are more than 3 characteristics that I feel are important in schools.
	Students must have highly qualified teachers that have specialization in the areas they are
	teaching. Students need electives so that we are teaching the whole child. They need smaller class
1715	sizes and a safe environment where they are not afraid to come and learn.
	The characteristics that I feel are most important for a school are that a well-balance, multi-
	cultural, education be provided where children are nurtured and encouraged to be the best
	person they can. This includes learning history, the arts/music, and physical activity. It should not
1716	be based on test scores and pigeon holing children into pre-determined molds.
1720	Again, all the characteristics mentioned before are important and should be part of a school.
	Again, providing a quality education for all learners should be a top priority. In order for that to
	be accomplished schools need to provide services that meet individual students' needs. Students
	also need to feel safe at school before learning can take place and small classroom sizes facilitates
1721	a more positive learning environment.
	If children are provided a rich and engaging learning environment, they will learn. We don't need
	to force "rigor" on them. They are born with an innate desire to learn if we can restrain ourselves
	from driving it out of them. The most important job of the classroom and the teacher is to provide
	those safe, nurturing, inviting environments that are developmentally appropriate and lead the
	students to academic success. I am much more concerned that the students learn to cooperate,
	problem solve, and work through issues with each other than that they memorize every factoid
	for the test. Kindness, compassion, and a full range of physical, mental and emotional
1722	development will serve them much more than any test score ever will.
	An environment that offers experiential opportunities and leadership potions for students. A high
	academic standard from teachers comparable to universities. A focus on STEM programs. A
	standard moral boundary system to hold students and staff accountable, while allowing for
	expression and independent personalization.
1723	A strong outdoor academic program that casually has a platform in the outdoors for education.
	I like what my school is all about. They have great respect for each other and we all work as a
1724	team!!!!
1725	All of the above are so important!
	A safe learning environment ensures that the brain can concentrate on growing with new
	knowledge, not retreat in fear and stress. STEM careers of the future will need every worker to be
	fluent in technical and procedural skills. Research has proven the value and importance of arts
1728	opportunities for students' brains, bodies and future.
	Small classes and a safe learning environment run by qualified people will result in high-quality
1730	programs that students need to succeed.

	It is hard to pick certain characteristics because I believe all are important and students are unique
1731	and should have choices in their educational career.
	Over and over we have seen qualified teachers be able to teach in various subject areas and over
	numerous grade levels. Our problem is the constrictions we put them on for state and district requirements in regards to testing. We need to come up with a better accountability system so
	that we are not running are most qualified educators and administrators out of the profession. We continually make the class sizes bigger and do not meet our own state requirements for class
1733	size limitation. Finally, I do feel that the state and districts have done a very good job to keep our campuses safe. We need to keep up those standards that we have already set and met.
	A safe and nurturing environment in which staff are highly qualified to meet the needs of all
1734	learners.
1737	Positive school climate = higher academic achievement
1738	We need to make sure all students have strong foundational knowledge and that gifted students are given the opportunities needed to keep them engaged and advancing.
1730	Each classroom is filled with students with varying interests/abilities/skill levels. I am done with
	the one size fits all model. Teach kids where they aresome classes may spur ahead in some
	areas so let that happen rather than temper the learning to make sure everyone can solve a math
	problem 5 ways. When kids need more timegiven them that! Trust the teachers you hire and
	which you've certified. They know which kids need more/less on lessons. Let them innovate and
	create. Collaborate with parents instead of telling themdon't help your child with their math
	homework because you'll confuse them not knowing the Common Core "strategies." Shunning
	parents hurts kids and creates distance between the true partners who matter most in a child's
1739	life.
	Research is consistently misquoted that class size doesn't make a differenceI beg to differ and
	ask that research not be misquoted. The research states that after a certain number is reached
	there is no difference. But if we want all students reading by 3rd grade and being successful this
1740	district needs to get a clue and do something about the class sizes
	Poor students need to have access to quality teachers, education in rigorous subjects, a
	comprehensive curriculum of all core subjects, and equal opportunities to learn. It feels like the
	schools try to keep the poor kids in poverty by denying them opportunities to learn that wealthier
	families have. There are major differences in the quality of teachers at the wealthier schools in my
1742	district compared to the poorer ones. ADE needs to support and train the struggling teachers how to teach science, math, social studies, etc.
1742	To start off with, I believe we need highly qualified teachers and administrators who can deliver
	rigorous core academics in small class sizes so every student is given adequate time with the
1743	teacher on a daily basis.
	Qualified educators can teach any subject if the students are housed in a safe facility, within small
1744	learning environments, governed by a solid administration.
	Students need to feel safe in a learning environment in order to succeed. Safe not only physically
	but emotionally and academically. If students feel the security of being taught by a qualified
	teacher and guided by a qualified administrator all students (Special Education, ELL, Gifted) will
1745	reach their maximum potential.
	Small class sizes ensure that teachers at least have a chance at meeting the needs of each of their
	students. Right now, Arizona has the 4th highest class sizes in the nation, and this makes it nearly
	impossible to reach students on an individual level. At the H.S. where I teach, I will have 170
1746	students every day, and that's simply too high.

1747	Helping individuals find their strength and voice
1748	Children need everything. If a teacher wants to help each child they must have smaller class sizes.
	Providing a safe environment that is conducive to learning is crucial in order for students to
	achieve their full potential. Smaller class sizes would better allow teachers the ability to deliver
	effective instruction and meet the needs of a diverse group of students. It is imperative that
	every student receives a rigorous curriculum that will prepare them for college or work after
1749	graduation.
1750	Small classes, great teachers, art classes!
1751	Teacher pay must attract and keep highly qualified educators.
	Teachers are respected and paid for their experience and knowledge they bring into the
1753	classroom, administration that support teachers with student behavior and guidance
	Our children need to be well rounded. Art, music, chorus, etc. are important to that end. They
	should be educated enough to get into a community college, tech school, the military or find a job
1755	where they can be contributing members of society.
	A continuum of services, from accelerated programs to special education programs for those
	students for whom a traditional academic education is less valuable and a skills-based program is
1756	more appropriate.
	A certified educator must be in every classroom. There must be training for a variety of
	employment and career opportunities for our students. Both students and educators must feel
1757	safe in the school environment.
	I expect teachers to be certified highly qualified, general education classrooms with under 20
1759	student, and fully-funded SPED programming.
	Supported (financially, community and policy wise) staff members that provide rigorous yet varied
1760	core academics with a variety of other opportunities for student involvement and achievement.
	Students need to understand Science, technology, and mathematics as this is where our society is
	going, despite the lacking skills in this arena. Students should be able to perform consumer
	mathematics, but it would be ideal if they understood how their garage door opener worked and
	how to use a desktop computer system. Science it all around us, and the next big break could
	easily come from an encouraged student right here in Arizona. Students also need to feel safe
	and free from harassment, threats, and sexual assault. I believe the arts are important, because
1762	students hone important and critical skills in both their brains and motor skills.
1763	Students to be well rounded and appreciate the arts and sciences.
4767	Smaller class sizes by highly qualified educators taught rigorous standards for knowledge and
1765	critical thinking.
1766	Each student is seen as an individual whose needs should be met
	The share and a desiring the share an english and a stability of Contract of Contract of the stability of the
4767	Teachers and administration that are quality and put kids' needs first in a safe environment where
1767	individualized attention is possible in order for them to excel to the highest extent possible.
	I'm very concerned about our schools investing in technology with one to one goals of each child
	having some sort of technology. There is no evidence to support this and it is not financially sound
1769	since most technology is outdated the day you begin using it.

	Safe non-stressful expectations. Why does even thing need to be hencers on the my children's
	Safe, non-stressful expectations. Why does everything need to be honors, ap. In my children's honors and ap classes they didn't necessarily learn more, but they had more work. Work doesn't
	equal learning. I hated when my children received non learning homework. When each teacher
1770	gives one hour of homework, that is six hours of non learning busy work.
1772	All
1//2	That my children have loving teachers who care about them. They have more opportunities to
1770	learn speaking and debate skills do they can learn how to stand up for what they believe in as
1773	adults. Each student is seen as an individual whose needs should be met
1774	I hesitate to mark "rigorous" because it tends to be associated with a back-to-basics curriculum,
	-
	and I do not support that statewide, although I don't have a problem with that as an option for
	parents in some schools. I support true rigor, where students are challenged within the context of
1775	a meaningful curriculum, where learning is both hands-on and minds-on. That should be the
1775 1776	status quo in schools. They all are important.
1777	Education more directed towards their job
1///	Schools should be places that know their students intimately and support their growth, working to
	give them opportunities where they can practice problem solving, making mistakes, and growing
1782	from those mistakes.
1702	They all are. I would have preferred STEAM to STEM. Developing the whole student including Art,
1785	Music, PE healthy habits and other life skills.
1785	All of the items listed are important. Schools need to be better with their special education
	allocations. Too many districts are not providing for their students with hearing loss the way they
	should be. Mine in particular. One teacher for all HI students is shameful in a large district.
1786	Special education monies should be used for special education!!
1700	Small class sizes allow for the core (college ready metrics) education to be taught properly. If the
	students can enter college, they can enter the workforce with minimal training. Core critical
	learning needs to be mastered in the 4-year high school environment. If kids can not graduate in 4
1787	years, then the K-8 education is lacking and must be corrected immediately.
1707	I like to idea of my kids going to a school where every student is able to contribute to a academic-
	enhancing project in some way. I think everyone should be able to contribute in a way that
	interests them beyond standardized academics and not based on merit, but interest. I think the
	performance scores will follow when kids are engaged in something that interests them and
1789	makes them realize they have something to offer.
1705	
	Students must utilize as many sections of their brains and be able to integrate knowledge to have
	a solid base to move into adulthood. Small class sizes that have ample time to be project based
	along with a strong surge toward real world learning would do much to accelerate the interest
	level and confidence that students need to grow. Economics, history, politics, learning to discern
	what ideas resonate to produce productive, active citizens will create a child's ability to enter
	adulthood and take care of themselves and others. Why are we neglecting these vital aspects and
1790	creating individuals who cannot budget an account, purchase a car, vote with intelligence and protect themselves, and endorse and support community?
1130	protect memserves, and endorse and support community?

	One of the biggest challenges kindergarten teachers face is the shift to more rigorous and
	academic environments. Play is and can be academic but many kindergartens don't have it
	anymore and that is sad! Many kindergarten classrooms don't play anymore and have cut recess
	time due to principal or district policy. It seems as if when we stated "racing for the top" and
	added Common Core standards we really lost sight of what is developmentally appropriate for
1791	children our age! Social and emotional development is lost!
1/91	Schools should be a safe place. No one can learn or teach if they are not safe. Schools should pick
	the best of teachers. Teachers have the highest impact on how my child'd education. I want the
	teachers to be well qualified and picked carefully. The teachers who are selected after a rigorous
	screening should be given the creative freedom, resources and authority to teach them. The
	schools should be a positive place where everyone is smiling and having fun as they learn not
	forlorn, frowning, exhausted and stressed. The class sizes need to be capped so each student gets
1792	the individual attention and time they deserve.
1793	Again I want my boys well-rounded and ready for college.
	I support rigor in the curriculum along with extended learning opportunities that incorporate art,
	music, PE, STEM and other activities that address the whole student. When the focus is on
	developing the full potential of all students in an inclusive environment, than, I believe other
	issues around school safety, parent involvement and community support will follow and be
1794	managed for the benefit of all students.
	I feel that education takes a second place to athletics and extracurricular activities at most schools
	and their needs to be a change in this mentality for teachers, parents, students, administration,
	and school boards. The funds to accomplish this goal would be greatly appreciated and funding
1795	that supports the academic achievement of every student in Arizona schools.
	The most important school characteristics are rigorous academics, STEM, AVID, safety, the Arts,
1796	Nutrition, and Cleaniness.
	We need to fulfill all of the above school characteristics. We have no reason not to. It requires
	making public education a priority of the state budget and state legislature. We should not have
	to prioritize a few of those characteristics for all students, not just for the students in privileged
1801	zip codes.
	It's extremely difficult to limit the all important needs in our school to just a top three list. The
	overriding importance of all these aspects just means we have to creatively find ways to do it all.
1802	Our students deserve all of these characteristics in our schools. NOTHING should be omitted.
	We should be educating the "whole" child. Test scores show that someone can take a test
	successfullynot who or what that child is or have achieved. We need to get out of the Testing is
1803	the know all factor of educating.
	A school needs to provide opportunities for all students to thrive by providing challenging content
1804	and the support needed to master this content
1001	Are you kidding me? Only 3? If we have qualified teachers and admin then we will have rigorous
1806	teaching and students will be prepared for the future.
1000	I think Arizona schools need to provide more professional development in the area if working with
1808	underprivileged children.
1000	Arizona schools should encompass all of the listed characterists. It is not one or the few but the
1811	collection of positive elements that make a great education.
1011	A school that values the arts and other special areas at the same level as math, ELA, science ,and
1011	
1814	social studies

Qualified state and district officials. People should not be allowed to use education as a platform to push their own agendas. Further, people who do not have experience in the classroom as teachers should not progress beyond the classroom profession, and those who are in educational government positions should be required to have spent time in elementary education classrooms 1816 A safe and caring environment with an emphasis on anti-bullying. How can you expect anything less that diverse graduates when only three of these choices can be most important? When does a safe learning environment trump qualified teachers and administrators or foreign language classes being more important than physical education and arts? For a productive and successful economy and future, all of these should be strong characteristics of any Arizona school. 1820 of any Arizona school 1821 Positive school environments 1825 There is not one of these characteristics that is not essential. 1 I would like to see a school where administrators and teachers have sufficient resources for teaching, and they are not overwhelmed with constant assessments to prove they are doing their jobs. 1830 Proper educated administration goes a long way. 5 Successful schools provide well-rounded, advanced opportunities for growth for the students and staff. Students must feel safe, both physically and emotionally, and teachers must be prepared for diverse learners and curriculum. 1 I chose Qualified teachers and administrators because if you have th		
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1846provide a challenging curriculum.		opportunities for students to be successful in a global economy. Without resources teachers and administrators are unable to provide even basic necessities for students to feel safe much less
	1846	provide a challenging curriculum.

	Basics need to be mastered before moving forward. Qualified teachers and special ed teachers are
1850	necessary. Teaching the child not just teaching for tests.
	Basics need to be mastered before moving forward. Qualified teachers and special ed teachers are
1851	necessary. Teaching the child not just teaching for tests.
	Quality teachers!!!! That is number one. They are flocking away from this field and Arizona is not doing much to draw them in. High stakes assessment is driving good administrators out and good
1852	teachers out of the field. There is not enough funding to attract and retain quality teachers.
	Qualified teachers and administrators, safe learning environment, and small class sizes are most important to me as without them students struggle to learn. Without qualified teachers and administrators, there is no management in the school or classroom so students can't learn. If a child is not safe or does not feel safe, the brain focuses on survival instead of learning. When there are small class sizes, teachers can more effectively teach, differentiate, and provide small
1856	group or even one on one help to ensure student success.
1858	Rigor is needed to ensure high expectations for all kids are met. STEM is the demand of the evolving world we live in. If our children do not feel safe they may not take risks.
	As a a parent who is paying \$3000 per year for out of state private school, I would love to see AZ free of common core and a return to traditional education. Classical language arts literature, traditional math, latin, etc. Less focus on national curicula and testing, more focus on teaching how to think not what to think. More parental involvement, even for the poor. Personal
1859	responsibility is a part of a good society.
1860	According to some U.S. Department of Labor studies about 60% of all future jobs will require a two year degree or a certificate. Most of the jobs that need filled or new jobs on the immediate horizon will require STEM skills. To support these STEM skills we need rigorous core academics in Math and in the ability to Read at a higher technical level. Schools need to focus on students that are career ready, college ready and have advanced Math and Reading Comprehension skills that address the needs of an economy that is becoming more STEM based.
1861	The most important characteristic of a school is its Arts education, and the feeling of community. Teachers should feel supported, students should feel supported, parents should feel supported, and administration should be supported. We should follow the Texas model of mandatory music education for middle school students - all students take band, choir, or orchestra. The research shows that music education is what closes the achievement gap, so more resources should be given to our lower SES elementary districts in particular (Murphy, Roosevelt, etc.).
1001	The arts benefit students for the remainder of their lives, even if they do not pursue a career in
	the arts. For example, they learn how to work for a long period of time on a complex and
	demanding project. Also, students of the arts discover how to present professionally to an
1862	audience.
1002	My number one need in a school is how many art opportunities are being offered in partnership
1863	with the sciences and literacy skills such as reading and writing.
1864	The arts provide for rich and varied creative approaches and problem-solving opportunities. The arts allow students to work together and develop collaborative ideas.
1004	and anow students to work together and develop conaborative liteas.

1866

Students should be able to learn how to manage a well balanced life after school. Many do not know how to do the basics, yet our course curriculum is so rigorous they skip the basics and how to problem solve. Students don't have time to dive deep into an issue because they are being dragged across the surface of many concepts, skipping concepts in the process. They need to connect and have ownership. We forget that teenagers can't think like adults. Their brains are not developed. WE need to help STRETCH their brains, this takes time and patience. Teachers do not have time to go deep. Health, nutrition, play, interaction, involvement acceptance are all building blocks to learning. Build a stable foundation first.

School is a home away from home for many and creating a safe environment with highly qualified and passionate faculty is important for success. If we treat STEM as STEAM and include an emphasis in the arts, the students can have the opportunity for a quality well-rounded experience.

Of course small class sizes, safe campuses, and rigor in academics should be a part of the public school system. However, to truly be prepared for the real world students should leave high school capable of thinking creatively, problem solving, managing their money, searching for a job, have compassion and empathy for other humans, understand their own skill set, learning styles, and personal passions. By taking diverse classes students will be more prepared for the varied career opportunities that are a part of the modern world. So the characteristics that are the most important to me are the ones that will best prepare them to understand how they help

- 1867 themselves and others succeed in society during these difficult times.
 Students learn better and teachers teach better when classes are smaller. Students do better in their academic classes when they are also involved with the arts and learning languages, etc.
 Students gain motivation through involvement with their own diverse interests. They will not find those interests unless our schools can provide exposure to them. Not all students have access to
- 1868 these opportunities from their families and home lives.

All of these things are extremely important depending on the student. We can't offer a one-size fits all approach anymore because students learn and thrive in completely different settings and in completely different programs. Offering an array of different things for students to develop skills and interest in is extremely important, from STEM to foreign languages to arts.

and interest in is extremely important, from STEM to foreign languages to arts.
 We should be able to offer high quality academics in a hands on applied environment with an
 emphasis on skills and content that will support each person and our nation.

Students have an opportunity to experience multiple subjects. Trade classes more available. Art classes more available. Giving future opportunities in many directions.

Administrators and districts and politicians who allow teachers to practice professionally, and part of this is reducing class sizes and giving teachers time and freedom - within curricular boundaries to operate.

A safe learning environment where teachers love teaching and where the students are engaged in a fun learning environment. Arts programs are extremely important to a child's learning and creativity. As well as rigorous core classes that get them to think and ask questions regarding their

- 1875 world and environment.
- If these three are in place, then the other selections will follow. Schools then work to include the1879STEM, art, ect.
- 1881 Small student to teacher ratio, technology up to date. Equity
- It is important to me that our students be well rounded in their education so that they are able to rise to any challenges or opportunities that come their way.

	Children should be able to experience a broad education that meets the needs of the whole child, develops critical and creative thinking, and is appropriate for their unique needs. Kids do not grow teeth or learn to walk or talk at the same time. Their shoe sizes and height vary. The average age range for students within classrooms is between 16-22 months. Putting up arbitrary yardsticks
	that sort children into groups that limit their opportunities to grow, and continually enlarge the achievement gap are irrelevant. There is no research that correlates elementary school
1887	achievement and success in life. But negative labels do create self-fulfilling prophesies.
	The fact is we shouldn't have to choose which characteristics are "most important" they are all important. I wouldn't give up academics or arts for safety nor would I sacrifice small class sizes for career training. Arts are now a core academic subject so why is it listed separately?
	If i choose the basics for health and safety, am I sacrificing higher learning? knowing you need a
1888	tally, i've selected three but this is a no win question.
1895	both core and elective subjects are necessary for students to be well rounded individuals.
	(1) Great teachers - Qualified teachers aren't always great, and since we can't attract them with our current compensation packages, lets offer Free Career Training to current and future Teachers and then lets lower the class sizes enough for them to actually put into practice what they've been taught. Differentiated Instruction, the latest buzzword in education simply isn't going to happen very often in large classes - there is no positive incentive for the teacher to do it, only punitive measures (such as withholding of bonuses) if the ever increasing benchmarks aren't achieved. Besides, with the move toward mainstreaming all but our most severe SpEd students, differentiated instruction basically becomes law. Statistically, 13% of students qualify for IEP mandated SpEd services; meaning in a class of 30 students, 3-4 will qualify for IEP services - which doesn't address the unknown number of other students who fall into the category of being 0.1 to 1.9 standard deviations "behind" in any given subject. Helping at-risk students requires time. In large classes, there simply is not enough time to dedicate to all those who need the attention. IEP requirements get ignored as it is because mainstream teachers can't, don't, or won't follow the plans, for various reasons. Many claim not to know what the IEP says or how to implement it in a GenEd classroom. And then there are some teachers who are simply too tired to care that an IEP is a legally binding document, because let's face it, what are they going to do fire you? Not likely. Districts get slapped on the wrist for ignoring IEPs. Students sometimes get "compensatory services" (a joke). And nothing systemically changes. So, give teachers an incentive to work the program you've taught them - the incentive of a classroom where they can realistically meet
1896	student needs. Safety and qualified educators/administrators should be a GIVEN! Pretty much EVERYTHING on
1899	this list should be!!
1901	Safe environment through team building.
1301	FFA, along with a variety of electives for kids to choose from. Skilled teachers and preparation for
1903	college and preparation for those not attending college.
1904	A holistic program of study presented by qualified teachers will help most learners.
1001	Schools should be safe, nurturing environments. They should meet the needs of the school and
	the community. School should be the hub of the community and should reflect the needs of the
1905	people attending the school.
1906	A realistic plan and execution from the top including all types of students (not just sports)
	Final and checking the tele manual on the or state and fact shores)

1908

Career and technical education is the single most important thing that I experienced as a student. It was called vocational education back then. CTE and student organizations changed my life. I would not be where I am today without career and technical education. I would highly encourage you to maintain CTE and the leadership of the youth organizations and the funding for them. Qualified teachers but not in the sense of having jumped through artificial hoops such as passing a

specific exam or taking a specific class online to get that darn SEI out of the way. Qualified should mean prepared to be in front of children, specified to the age and unique composition of a given population and campus. It means being flexible and learning daily how to modify and adjust, despite what a webinar suggested would be the best practice, and it means being humble enough to learn from other teachers/administrators who have been successful. A college degree is a must as a starting point, and some training in the area being taught. But if a person has full certification which takes the equivalent of 30 or more education classes -- from a Montessori school in Houston, Texas, he or she should be able to teach in any Arizona classroom without having to take a dozen classes and pass two or more AEPA/NEC tests. Especially if that person has taught in a Montessori school for a few years and her students have scored at the meets or exceeds rates on AzMerit far above state averages.

Providing a safe learning environment for students to learn Advanced academics well in small classes that provide more one-on-one attention to help learn about their future

- Small class sizes are important so learning can actually happen without a lot of discipline issues. We need qualified good teachers that care about their students and have the freedom to make learning fun. We need art and music in our schools. Studies have shown kids who have art and music do better academically. Also what great talents they develop!
- 1912 Making a well-rounded individual.

Caring teachers who teach developmentally. Administrators who LET TEACHERS TEACH!! Children do not learn well in large class sizes, no matter what John Hattie says. Music and other special type classes create a well-rounded child who has an easier time with the learning process. " Rigorous core academics" and "career training" are last on my list (my children are elementary

1913 age).

Schools with teachers and administrations that understand the importance of STEM education in preparing students for entrance into meaningful careers.

1915 All of the above. Picking the top 3 seems 'watered down' thinking.

Great site and district level administration that makes teachers feel empowered and supported. 1917 Higher teacher salaries.

- 1918 There should be diverse class offerings and evidence-based practices
- 1919 It is most important to me that my child is safe while in school and the teachers are well qualified.
 1922 An emotionally healthy, growth mindset-driven community Teachers qualified for the position and academics meeting the requirements of its students
- 1924 instead of students meeting academic requirements.
- 1925 Accountable for a safe learning environment and qualified school staffs
- Even within the same district, the opportunities among schools are vastly different. Just because I can't afford a 1/2 million dollar house, my child should still be given the same opportunities (e.g. 1926 STEM)

	Qualified and well-paid teachers and administrators. An emphasis on STEAM - The arts are
	important to well prepared and interesting citizens! Let's have a refocus on teaching respect to
1928	students!
1000	"Top three" is impossible and this is not a zero sum game. I refuse your false choice and marked
1929	five.
1931	There should be emphasis on social development in the early years and more time spent playing.
1934	Safe and well funded and maintained environments that address the needs of all students.
1935	Equity for all students throughout our diverse state
	No student can learn if they do not have a safe environment to learn in. With in that safe environment the adults around them need to be qualified to teach them the skills they need to
1937	succeed in life.
1939	A safe environment where students can participate in courses that stimulate their thinking and are meaningful to them. They also need to have activities that provide a break away from core curriculum.
1942	Teachers who care about their students enough to want to give them a good education.
1015	Qualified educators Small class sizes Intervention efforts
1946	Arts courses and elective opportunities
	Students should want to learn and be prepared for the education they will receive. In many cases, this means early intervention and ongoing support for students who are not as prepared as they should be. This could be because of a learning disability, but it could also be from a variety of
	other reasons. Every student should be supported, regardless of any label they might hold.
	Students should also be exposed to math and science in real world applications so that they see
1952	meaning in what they are learning.
	Schools need programs of inclusion - students are much more successful when they belong and
	buy in to something that is bigger than themselves, whether that's a musical group, a sports team,
	a club, or the student body itself. A school with high levels of involvement is much more likely to
1953	see student success.
	It's important that all students, parents, teachers, and staff are valued and treated with respect.
	It's important to recognize the issues that low income schools face and ensure those schools have
	the proper tools to make a difference. It's very important to help those students who have
	difficulty learning to read and give them proper support. When students struggle with reading,
	they struggle with all classes. I see so many students who do not have the required mastered
1954	reading skills to be successful and this has such a negative impact on every part of their lives.
	How do you pick just 3? These are all important. Kids need to be educated for the future. We need smaller class sizes. Our kids need to be taught be teachers who are educated and want to be
1955	there.
1958	Small class size for teachers to have more one-on-one approach with students
1963	I would like to see more Blended Learning Environments. Flexible Scheduling is key.
	Most important to me is class size. It is very, very difficult to teach in a kindergarten or first grade
	class with 32+ students. It is even more difficult to teacher middle or high school with 40
	students. Another area I have great concern with are class times that are spent with non-
1965	certificated/classified staff. I think this is especially common in elementary schools.

	Safe environment where my child receives a rigorous course of study that prepares him for
1966	success in a global world. Immersion programs are a MUST.
	I want qualified teachers to teach my children with a rigorous curriculum that allows for advanced
1968	academics and opportunities.
1970	Schools and teachers should have autonomy. Government needs to get out of the classroom.
	Diverse opportunities for students. Not just arts but also sports provided by qualified teachers in
1971	classrooms where students are able to benefit from a moderate class size.
	I had to leave a district (TUSD) due to the unsafe conditions for students. Students should have a
1975	sense of a safe community where they support each other.
1976	High performing teachers that are respected as professionals.
	Guiding students towards careers with apprenticeship programs. STEM for students showing
	aptitude in those areas. Basic, core education without all the ridiculous things now in common
1977	core.
	With smaller class sizes, teachers are able to build better relationship and meet the individual
1979	student's needs better, thus impact student learning.
	A school is a learning place for its community. So each school should reflect the characteristics
1980	and values of the community it resides in.
	CTE classes are cut every year - students need the career training as well as sports in order to
1981	learn to work as a team member
	Every students needs career training - my daughter graduated from U of A and could not get a job,
1985	she needed more career training courses in high school
	A large amount of options for students to choose from including foreign languages, arts, and
	music. SMALLER class sizes!!!! Schools need more teachers so that students receive more
	attention from teachers and are not in classes with too many other students to ever get their
1987	questions answered. Students need SMALLER class sizes to be able to flourish.
	How can you pick only three top choices for our schools? All of the above options should be
	available in our schools! The future needs well rounded people to assist in the progress of our
1988	country and its successes.
	Students should have a safe place to excel in academics. Students also need sports and fitness
1989	programs to be healthy and learn how to handle adversity.
	School characteristics which focus on the whole student are important to me. Students need
1993	challenges and opportunities to succeed.
	Small class sized allow teacher to work more with individual students meet the needs of all
1995	students.
	Because my areas of strength are in the arts and foreign languages, those programs were most
	important to my education. However, other people have different strengths and need to be
	provided opportunities to discover and develop those strengths. That is why it is very important
	that certain of these programs/characteristics not be lost at the expense of others. Especially at
	the elementary, middle school, and early high school levels, all of these opportunities should be
1996	available to every student.

Can we start with smaller class sizes??? Please?? Yes, teachers have learned how to manage larger class sizes, but the amount of meaningful instruction has been reduced due to the increasing behavior issues that arise with there is more students in the room. Physical Education should be mandatory in all schools at all grades AND for more than 30 minutes per week. Too many of our students live a sedentary life. They spend 1/3 of their day at school and, hopefully, another 1/3 is for sleeping. However, more funding needs to be provided to pay 1997 for the extra teachers that are needed to fulfill this need. All students should receive the same benefits as those with IEPs. Accommodating students and modifying curriculum must become a best practice for educators. Schools must provide a safe learning environment for all children....period. Faith and/or religion are not matters concerning 1998 education. A true liberal arts, classical education that incorporates rigorous academics and opportunities for instruction in art, music, physical education and foreign language taught by well-qualified teachers 2000 and overseen by true administrators who are master teachers. Class sizes are too large for students and teachers to be as productive as they can be. By decreasing class sizes, schools can be more rigorous and have a deeper impact on student 2001 learning. The state needs to better fund public education. Extensive course offerings that provide direction to our young adults. Career and Technical 2002 Education is valuable to all students in high school. As a teacher small class size is important so that I can sit with those students who need extra help. Classes of 30+ are to large and I cannot take the time I would like. Also, being sure that students are able to comprehend the work, read and and understand directions, and those able to write 2003 and speak in an intelligent manner. Small class sizes always help to address specific needs of individual students. All staff in all schools need to be gualified and certified in order to fully address those needs. Arts are often overlooked as unimportant, but they are essential to form an overall person who appreciates music and the 2004 arts. Part of a well-rounded education should include the core subjects, but also classes in the arts such as music, visual art, theater, etc. Courses in the arts can be used to support learning in the core subjects, for much that is learned in those subjects crosses over in to literature, history, science, math, etc. It is also important that the teachers are qualified and know the subjects they teach. 2007 Safe learning environment, clean and maintained, supportive teachers and administrators, 2009 thorough communication and follow-through. 2013 For my family personally we wanted to see a school that had a great performing arts program. 2014 Safe schools, teachers that are invested, well rounded offerings, preparing for the future A diverse well rounded curriculum housed in an atmosphere driven by mutual respect, 2015 accountability and academic success to meet the needs of all levels and types of learners. The priorities of imporatance are 1) safe schools with a safe learning evnironment, 2) having highly qualified classroom teachers and competent administrative teams to be able to move the 2017 district and, as such, the students forward academically and socially. A nurse in every school would support a healthy, safe environment for children to be successful in 2019 their academics.

	If you want to know how a student is doing, ask their teachers. There is too much needless time
	spent on assessment and true learning is becoming a thing of the past. We need to reach all
2020	students and let our teachers teach so true enthusiasm for learning is achieved.
	Having great teachers and all school personnel who are dedicated to their students success rather
	than worrying about their jobs or funding because of one test score. I want our schools not to feel
2021	like work.
	Effective verbal and written communication skills are essential to being successful in society.
2025	Rigorous content may support the development of these skills.
	Small class sizes, experienced teachers and curriculum that is given to the teachers so there is
2026	some consistency.
	Students need to feel they are being taught the necessary skills to take them further with their
	goals and know that they can get any help they may need, when they need it. They need to have
	a safe learning environment. There should be very good communication between the students,
2027	administrators and parents.
	Just about everything on the list is important. However, no one can learn if they don't feel safe so
	that has to be a major priority. To go along with that, we do need to address class size. Once a
	class becomes too big, then that in itself becomes a safety hazard. It also prevents teachers from
	being able to give one-on-one attention to students to be able to identify their strengths and
	weaknesses and help build them up from there. To go along with diversity, we need to make sure
	that we are addressing the needs of our special education population. Besides being a federal
	mandate, these students deserve the same opportunity for an education that any other student
2028	does.
	I believe that the school should help the student become a better person. To help build his
2029	character. He should have a personality and character to succeed in this world.
2032	Adequately funded classrooms. Too many classes lack enough supplies or equipment.
	Qualified teachers and administrators is key to instruction. Research shows the teacher is the #1
	factor in student learning. Recently, changes at ADE in Certification policies have reduced teacher
	requirements to the point that anyone can get an Emergency Certificate and teach. Also, there is
	talk Gov. Ducey is wanting to do away with Certification. This would be a travesty and an insult to
	all of AZ Certified Teachers. Teaching is an admirable profession that requires knowledge of
	pedagogy, instructional strategies, and the art of instructing. To say that certification
	requirements are not needed denigrates the profession. It is a wrong move for AZ to reduce the
2036	quality of teachers, in exchange for a "warm body" in the classroom.
2030	Classes that lead our youth to be contributing members of society
2037	A safe learning environment is a must, which will allow/promote rigorous core academics. The
	reality is that we will still have special populations and we need to accommodate to their needs. I
	believe that well-thought out special programs will reach all learners modalities and interests
2020	taking care of the arts, Stem and physical education, etc. The matter of qualified teachers and
2038	administrators should be even an option that must be an expectation.
	It is first of all crucial that a school have highly qualified administrators and teachers. Along with
	that, a strong and rigorous academic program that provides not only plenty of opportunities for
	academic advancement but that also prepares students for life-long learning. In addition, a strong
	and diverse CTE program and career planning programs that provide hands-on experiences is
2041	beneficial as are extra-curricular activities for students.
2042	Also, special area classes, technology and after school events.

	Having a safe learning environment will mean every child will feel comfortable enough to take risks with their learning. We need different programs to meet the needs of all children. Our
2043	current system only teaches towards students who do well in language arts and math.
2044	Create for profit schools. Provide social services for students at school.
2048	Student centered not test centered teaching and learning
2049	Every classroom should be a stimulating, safe learning environment. "One Size Fits All" doesn't work in education; therefore, dictating that all curriculum include STEM or even be rigorous is inappropriate. Example: An Amish child should not be required to learn how electricity works. It is the government's responsibility to prepare citizens who can vote intelligently, have a work ethic and be career ready.
2050	Small class sizes that focus on student-centered learning experiences and NOT TESTING!
	This is a very hard question because students need to be well rounded and given opportunities in MANY areas - it is important to have rigorous core academics, arts, physical education and sports, special and gifted programs, foreign language, STEM, advanced academics and career training. ALL of those should be available to students. In addition the climate of the school program that includes qualified teachers and administrators, a safe learning environment, and small class sizes are VERY important. We need comprehensive schools to help our Arizona students succeed in an
2051	increasingly complex society.
2055	I picked STEM because we need to be enhancing our children's education into the "time period" that they are currently living. I believe small class sizes work because you can reach all students at their level of learning. You can always teach a large group of students, but do you know them, are able to really teach, and are they learning everything that they need to know to go on each year. I also picked a safe learning environment because "bullying" is continuing to be such an issue because students are not being prepared at home to work with others. It is the school's job to do so much of the preparing students and teaching safety.
2058	RN on every campus for student safety. Children are coming to public school with much more severe health issues and the role of the nurse is only getting more specialized and difficult.
2059	Providing all students with a curriculum that is challenging. Also ensuring that students are free from bullying and can fell that their school is a safe place for them to grow.
2060	As an educator of gifted students, I've noticed that many public educators ignore these students. If all educators would tap into their gifted students capabilities, our nation could be the premier nation for inventions, solving of the world's problems, technology innovations We need to tap into this highly neglected population, instead of focusing on our low performing students. The education system should be a merge of skill development (construction/culinary/arts) with
2061	rigorous core knowledge learning.
2062	A school should have qualified leaders (administrators), qualified teachers (not through state testing, but through experience, professional development and classroom observations), autonomy (some checks and balances in place but not micro-managed), safe environment (for students and staff), and have current technology (that which students will encounter once in the world of work and college). All educational institutions K-12 should have the same requirements in place, including standardized testing.
2063	Basics can become boring and children need to be excited about education. We need to teach as though each child was gifted and have them truly stretch for their own success. Small classes are the key to a real education. Indiana has voted to have all classes K-3 no larger than 22 students.

2064	We are seeing more and more children with life-threatening chronic illnesses like diabetes, asthma, and seizure disorders. A registered nurse in every school would support a healthy, safe environment for children to be successful in their academics. This is recommended by the American Academy of Pediatrics: http://www.medscape.com/viewarticle/863648?nlid=105567_2822&src=WNL_mdplsnews_1605 27_mscpedit_nurs&uac=217203MJ&spon=24&impID=1110064&faf=1
2065	We must be able to interact with our students, which is facilitated through the school. Therefore, we must provide them with an environment that is conducive to that learning atmosphere.
2067	Teachers must be qualified to teach and prepare our kids for the future. They should be safe and protected at school from negative influences and not just their physical safety but also the safety of their traditions and values. Schools should keep in mind that they are preparing kids for their future careers.
2007	
2068	Schools need to hold students and teacher accountable for learning and succeeding. Qualify teachers that deliver instruction and administrators that take measures for students to be successful at school by contacting parents and giving academic support to the ones that need it.
2073	High School students should be given realistic meaningful class instruction in the field of work environment such as filling out a job applications, writing an effective resume and a letter of interest.
2075	Safe
	Welcoming
	Friendly
2077	
2077	Supportive Classes that are small enough to allow for remediation of students who enter below grade level.
	Also, student who do not want to be at school and are a constant distraction to those who want
2081	to learn, need to be someplace other than the classroom.
2001	A learning environment where the teacher's and staff are respected, paid what they receive back
	east in their salaries, and a safe learning environment for teacher's staff and especially student's
2082	who want to learn.
2002	Students become better citizens when they receive a well-rounded education that includes the
	arts and humanities. Communities become better places to live, are more interesting and highly
2083	engaging for its citizens.
2085	I think class sizes should be small. This allows for more personalized attention to EACH student and more differentiation. The teachers are able to reach each student where they are and create growth. STEM activities teach students perserverence and problem solving skills.

2026	Children can not concentrate on the learning process unless they feel safe and valued in their learning environment. We entrust our educational workforce to provide said environment. In order to attract highly qualified teachers and administrators into the educational workforce in Arizona, we need to have adequate funding to provide competitive salaries and benefit packages, and attractive work environments. Unfortunately, the majority of our schools are outdated in appearance and materials. It is extremely difficult to attract bright, highly qualified and motivated workers, when salaries are close to or at poverty levels for the average American family with benefits and work environments that are among the worst in our US workforce. No one wants to choose a career that is stacked against success of it's product, which is at it's fundamental level, preparing students to have competitive skills for success as a citizen and worker. All research shows that student success in the learning environment can be improved simply by having small class sizes. Class sizes of a maximum of 12-15 students demonstrate a higher degree of success when measured by any of the items listed in the next question simply by maintaining enrollment
2086	caps at this level.
2087	A thoughtful caring environment with high quality instruction that offers enough variety to meet all students interests and needs.
2000	Children need more "face time" with instructors. They need to feel that they are important and
2089	worth the efforts their teachers and the support staff at the school give to them individually. Schools that allow students to become productive members of society and the workplace.
	Healthy and active adults that are able to become a productive part of the work force and
2090	community
2050	Schools should provide challenging educational opportunities for students at all levels and
2091	exposure to a range of key skills
2094	Small class sizes and a living wage for teachers.
2096	If schools aren't safe - from the neighborhood, from disruptions by adults and children, then the environment of school is not conducive to any learning or motivation. Too much disruption is tolerated in schools in the name of "public schools are required to accept me/my child".
2100	It is important that teachers are highly qualified, but is also important the size of the classes, the interventions provided to students to make sure each student is receiving the best possible education.
2100	Quite honestly, there are far more characteristics that should qualify has important. The core academic areas are indeed important, but without a safe learning environment and small class sizes, students will struggled to succeed regardless of the qualifications and dedication of the teacher. That said, programs like PE, Arts, Music, Foreign Language, and STEM must be a part of the curriculum as well, as it serves as a motivational tool for students.
	Common Core needs to be GONE!! Also the No child left behind remnants. The Children don't need sooo much testing! That does not prove how well they do, especially if they are better presenters than test takers. School need more physical activity and music. Music needs to be one
2103	of the specials just like library and computer.
2107	I believe the arts are vital to a well rounded education. Career training is important for those students not wishing to attend college
	Having a positive environment, for both students and teachers, happy teachers= happy students. Collaboration among teachers
2108	Parent engagement/ teachers and parents working together

	Small class sizes is the only item on this list not relevant to providing children a fundamentally
	sound educational foundation that will allow them to become well-rounded adults who
	contribute positively to society. The three I chose are the bare minimum with which we must have
	to start. Small classes are an extraordinarily expensive way of teaching; highly qualified teachers
2109	are the most cost effective way to teach children.
2105	Safe nurturing climate for students and adults so all can achieve their full potential.
2110	All of these characteristics are important.
2112	All of these characteristics are important.
2115	Qualified teachers and administrators should be a given. Not sure why this would be a choice. In
2118	
2110	reality that's what weve down though is this is not a given.
2119	Well qualified teachers given the necessary supplies, small class sizes and professional freedom
2119	will equal high achievement from the students.
2122	Qualified teachers and administrators should be a given. Not sure why this would be a choice. In
2122	reality that's what weve down though is this is not a given. It is incredibly difficult to qualify children for special ed. This must change.
2125	Qualified teachers are able to provide rigorous academics if given the flexibility through district
	and administrative demands. They are also able to provide support to the gifted or special Ed
2124	students if given the appropriate support by support specialists. Qualified teachers would also be
2124	able to provide a safe learning environment.
2125	Allow tears to have a manageable class size so ALL students are successful and the resources to
2125	help those who need extra attention.
2120	A school that meets the needs of each individual student and provides valuable educational
2126	experiences that will prepare students for the real world.
	Small class sizes to help my child learn, and not get lost in 30 plus kids in a class. I would like to see qualified teachers and administrators that I believe do not understand IEP's or 504's or don't have
2131	the support.
2131	
	Our children deserve certified and qualified teachers in small classes. Our schools must be safe
	both physically and emotionally. We should also provide all types of opportunities for students to
2135	study in areas that interest them to develop them into graduates with a variety of skills.
2133	Safety, caring, high expectations, and parent required involvement.
2137	Students should have the opportunity to have a safe learning environment where they can
2139	interact with all of their classmates and teachers.
2135	
	Small class sizes give students a better learning environment and teachers seem to thrive and do
	quality teaching more with less students. A safe environment is crucial for all our kids. We can't
	send them to school unless we know they are safe. Students can't get to their potential without
	quality teachers and admin. Period. Though I can only pick 3, Rigourous core academics, Arts,
	physical education and sports, are certainly highly important. The arts is no brainer, kids need
	music, art, band, to stimulate their brains. I would even include a cooking class. They don't even include that in high schools anymore. Sports are another outlet for our kids to be a part of
21/2	something bigger. Kids love playing sports for their school and it teaches them how to work
2143	together for one outcome. It also builds community with the parents.
	I believe for our children to be successful in our state and our country it is relevant to ensure our
2140	graduating students are well rounded, academically prepared, and socially capable to become leaders.
2148	וכמעכו ג.

	We have to have rigor. We can no longer simply ask students to memorize facts. They must
	understand them. That being said, if students aren't in a safe environment or aren't being taught
	by qualified teaching professionals then they have no chance of being successful. Kids must feel
2149	safe so they can focus on the curriculum.
	School characteristics that are most important to me are 1. An individual plan for success for
	every student that is rigorous and equal to National Standards, 2. Quality and qualified teaching
	personnel, 3. Attention to community and service, 4. Arts and enrichment opportunities, 5.
	Discipline and safety, 6. Sports programs, 7. Heath/Character instruction, and 8. Leadership
2150	opportunities
2130	opportunities
	I can't choose just 3I fully believe we need career training for those students not going onto
2452	college (like other countries do), but in order to learn, having small class sizes, qualified teachers
2152	and a safe environment are all needed. I also believe in having rigorous core academics.
	I think schools should provide safe learning environments that offer a wide range of course
2153	offerings and CTE classes.
2156	High expectations, highly competent teachers, career and college prep
2455	
2157	Safe environment, qualified and engaged teachers, rigorous courses for college bound students.
	A good school is staffed by qualified educators, not substitutes or fast-track trained "teachers". It
	provides a wide variety of subjects to meet every students' needs and interests, led by teachers
	who are not overwhelmed with politically-motivated paperwork and oversized classes so they
2159	have time to prepare quality instruction.
	Gifted education has been cut from most public schools. Gifted students need special education
	opportunities in order to thrive. Gifted education being brought back in all schools is my biggest
	priority. Protecting arts programs is my second. Their are enough studies that prove arts programs
	to be beneficial to all around learning. Qualified teachers are next because I filled teaching
	positions are being filled by college graduates who have zero education on how to teach children.
2160	Pay teachers enough that we can attract the best for our kids.
2161	Safety is paramount. Students can learn best in a safe, respectful environment.
	Teacher recruitment is becoming impossible. We need to create renewed interest in the teaching
	profession. This can be done in part by allowing teachers classroom autonomy to exercise their
2162	craft to enrich rigorous standards.
	Highly qualified and engaged educators/school leadership, diverse student body, involved parent
	community, strong academic expectations, but opportunities for sports, arts and other activities
2163	that make kids excited about school and help develop important life skills.
2105	
	Holistic approach that recognizes multiple intelligences and helps students find and develop their
	individual talents within the context of a cooperative, collaborative community that celebrates
	diversity and values the unique contribution that each individual gives to the whole, preparing
2168	
2100	students for the next level of schooling and career as well as meaningful adult life.
	Students should be prepared for a new world and that requires a revamping of the current
	system, which is still stuck in a 1950s mindset. Technology and innovation are the crux of the
	Charles Markers and a short her
2169	futures. We need students who think independently and work imaginatively, to use their knowledge, not just regurgitate it.

	I think schools should focus on academics. Hiring and retaining excellent teachers is crucial. High
	teacher turnover indicates a poorly run (and funded) education system. I think a school cannot be
2170	considered successful if it falls below national standards on standardized tests.
	Environments that foster understanding, acceptance and cooperation so students are excited
2171	about learning
	Great teachers and principals produce talented students but they must have the resources
2173	(including a safe clean environment) and deserve a good wage
	We need a balance between academic and hands-on activities. The non-core round our talents
	and some are gifted in them. Judge a fish on how well it climbs a tree and it will faillet it swim
2176	and it excels!
	Same answer as above but teachers must engage with each student a d put effort into recognizing
2177	each learns differently
	I want all of the aforementioned characteristics! Other places get to have those things, why
	shouldn't AZ? If I have to narrow it down, I think humanities subjects are important because they
2179	teach students how to think. Given that basic foundation, people can figure things out.
	Gifted education has been cut from most public schools. Gifted students need special education
	opportunities in order to thrive. Gifted education being brought back in all schools is my biggest
	priority. Protecting arts programs is my second. Their are enough studies that prove arts programs
	to be beneficial to all around learning. Qualified teachers are next because I filled teaching
	positions are being filled by college graduates who have zero education on how to teach children.
2180	Pay teachers enough that we can attract the best for our kids.
2181	Highly qualified teachers make a difference in every other factor listed above.
	Those that meet the needs of the population being served. Not every city in Arizona has the same
2183	and the schools service these unique communities.
2184	A warm welcoming environment with caring staff
2185	Motivated teachers who are allowed to teach to the moment.
	Qualified and stable staff, diverse curriculum including a strong arts program, STEM, up-to-date or
2187	state-of-the-art instructional equipment, where teachers have a voice in their working conditions.
	The whole child must be educated in an environment which is both physically and emotionally
	safe, where the child can learn both fine and visual arts, physical education, music, scientific
2188	methods, and citizenship responsibilities with a diverse population of students and teachers.
	All children are different and have different needs. A safe learning environment for children of all
	academic levels should be provided for each child at his or her learning level. Educators have the
2196	proper education and training to educate children. Foreign language would be a major bonus!
	A safe learning environment should be a give in and never a selection over another characteristic.
	That should be standard protocol for all schools, not an overriding one that supersedes other
2198	important needs.
2199	Small class sizes which facilitate differentiated instruction.
	1. Small class sizes which enable teachers to really connect with students. Kids rarely fall behind if
2200	the teacher has a strong connection to them.
	All students should be in an environment that is conducive to learning. The United States is falling
2203	behind in STEM. We must keep up if we are to have a vibrant economy.
2204	Arts opportunities, quality teachers, and safe environments.

It is all about quality teachers. Until AZ pays teachers an appropriate salary, the schools will never improve. Teachers are the keys to student success. Schools should also have social workers to assist children who come from families who are unstable and chaotic.

	I also believe in STEAM-(Science, Tech, Engineering, Math and ART) We need to feed our souls as
2205	well as our brains.

- Balance is important and the survey does not reflect that option.
- All of the above. Our changing challenging world needs students ready for whatever happens next, and it will change.
- Of course having a safe environment is important. Why wouldn't it be? But small class sizes
- taught by qualified and passionate teachers in challenging academics is important to me.
- Hands on projects that require more critical thinking and less rote memorization.
- Arizona schools need to have educational opportunities for all students.
- 2215 providing arts and music
- While STEM is very important, emphasis on STEM and training to join the work force should not exclude nurturing humane citizens of the world.
- 2217 Variety, enough with the college for all mentality.
- see novel above. If we could cut other items from the state budget and have a truly ELITE educational system and support with all of the above, I would be thrilled.
- Small class sizes that focus on the rigorous learning of standards by students. I don't want them to just learn the material for a specific test, I want them to have the material ingrained so they will remember it long term. PE and sports are also a big must along with other extra curriculars due to
- 2219 the obesity rates and socialization needs of our kids.
- To have a well rounded education.
- A school should have highly qualified educators teaching rigorous academics that include STEM and prepare students to be successful as a contributing member of society.
- A school with reasonable class sizes, qualified and well-compensated teachers, teachers who are allowed to TEACH and not under constant pressure to produce standardized test results and a school that is flexible enough to accommodate multiple learning styles.
- The only schools that merit funding are those that create intelligent, informed, and responsible citizens who are capable of managing their own affairs as well as of making effective decisions in public life. A school whose graduates cannot read beyond an 8th grade level is unacceptable and needs to change its model immediately. A school whose graduates cannot explain the branches of the United States government or the Bill of Rights is unacceptable and needs to change its model immediately. A school whose graduates become criminals is unacceptable and needs to
- 2230 change its model immediately.
- Safe environment to encourage a love of learning. Stop the stressing of over testing. Test less, leave more time for teaching!
- 2240 Quality education demands quality teachers first and foremost!
- Small class sizes with experienced teachers who are able to teach what students need and not just teach to be ready for a state test that does not seem student appropriate.
- 2244 Differentiated instruction, evidence based learning, positive environment.
- A school needs to have options for any type of student. Those who know their plan is to move into a University setting should have every opportunity to do so. Those who either don't have a plan, or know university isn't for them should have equal opportunities, and our schools should 2249 prepare students to move in any of those directions.

	We must demand certificated, highly qualified and licensed educators and great instructional
	leaders who can support educators in the best learning environments (well equipped, modern,
2250	innovative, low class-size,).
	For the elementary schools I feel that Physical Education, sports, and the Arts are very important.
	I also feel that any type of language should be offered earlier than high school. Smaller class sizes
2251	would be great!
2253	Basic math skills. Interaction with the public Voc Tec skills.
2260	I feel the kids should have PE everyday. This is something our kids need.
	Arizona is teaching a generation that has no idea how to be held accountable. They are passed
2262	through the grade levels being coddled. We are raising a generation of dummies
	Special areas have a place as several kids soar in them and then do them after school. Technology
	is important in today's world as well, but if a child and the staff don't feel safe then not much can
2263	be achieved.
	A safe environment is essential! I don't feel the kids are prepared for the workforce unless they
2266	get a job at a grocery store or gas station.
	Some of these are basic expectations of schools, like qualified teachers, safe learning
2267	environment.
	Teachers must be experts in their field and have the appropriate training and competitive salary
	(with other professional fields) to have this ability. Ideally class sizes should be no larger than 25
	students such that teacher can provide individualized instruction as needed. Additionally, no
	science class, if it is to be hands on, should ever have more than 25 students. It just isn't safe.
	The curriculum should be rigorous. Students will rise to the occasion. The AZ current standards
	could even be tougher; however, the amount of curriculum (wide and shallow versus narrow and
2268	deep (preferred)) is still overwhelming.
2270	Arts education
2272	Arts education
2273	Focus on individual not the collective.
	Safety goes without saying and my elementary school, Cimarron Springs, does a great job. Core
	academics is critical and obviously qualified teachers and administrative staff that holds the
2277	students accountable is a must.
	Safety goes without saying and my elementary school, Cimarron Springs, does a great job. Core
	academics is critical and obviously qualified teachers and administrative staff that holds the
2278	students accountable is a must.
2280	Small class sizes so students have a more one on one with teachers
2281	Develop global diplomats
	We need qualified teachers to teach diverse academic and career classes. Not all students are
	going to college. All students need to be able to survive after high school and offering the proper
	training should be a priority. We are only catering to a smaller less diverse part of the population,
2282	not to the majority of the students who will go right to work or the military.
	When it comes to a school, the most important characteristic to me is professionalism and caring.
	I want teachers that care whether or not my child succeeds, not teachers that are just there to
2283	obtain a paycheck.
	Caring staff
	Goal oriented
	Concern about student well-being (school starts later, enough time for meals)
2284	Experienced teachers

	I think standards are way to low. It requires qualified teachers and smaller classrooms to change
2286	this. Sometime I feel that my child gets lost in the crowd.
	Educators and school staff that know how to identify and address the academic needs of youth in
2290	foster care.
	I truly believe that qualified teachers and school administrators are the factors that will have the
2291	most impact on our children's academic success.
	For too long, Arizona has underfunded education. As a result of that, the reputation and quality of
	education has been diminished. This translates to the profession of teaching and teachers being
	viewed by society as not valuable. This harsh reality impacts the recruitment and retention of
	strong teachers. Might as well wait tables, you could make more money, and probably get more
	respect. A strong public investment in our public schools, is a strong investment in our students,
2292	our youth, our future, our economy.
	A school that has a leader who knows how to use data effectively, engages the staff and
	stakeholders to support the initiatives at the school, and fosters an inclusive environment
	supporting all learners. Teachers at all public schools, including charters, must be qualified to
	teach and meet the requirements set forth by ADE. Far too many charter schools hire unqualified
2293	teachers.
2294	Nationally Cert teachers in many subjects.
	Once again, it is important to focus on offering a broad base of opportunities to students that,
	while focusing on rigorous core academics, meets the special needs of all students. Of course it is
	important that our schools have safe learning environments and qualified teachers and
2295	administrators.
	The school characteristics I believe are important are having teachers that are able to spend more
	time with our children as they work with students to push them to learn the most they can and to
2297	prepare them for HS and then college or work.
2299	Reading, writing, math
	It's not as simple as selecting the top 3 and then making sure those are adhered to. While the top
	3 may be the same, the needs of schools may vary greatly depending on the individual school
	makeup and location. A school that has children who start Kinder already meeting Kindergarten
	standards may not need smaller class sizes to ensure the same growth that a school with
	Kindergartners who are significantly below in their first year of school needs to ensure grade level
	achievement. This would also be different in schools where the class size is already small but that
2300	they may have a challenge keeping highly qualified educators due to low pay.
2300	That we educated the whole child! We have taken away the arts, PE, and specialist classes from
	many schools. Students don't have home economics anymore and even technology classes is a
2301	rarity. That is so sad for our students.
2303	Well rounded educational opportunities which includes the music, art & life skills.
	It should not be the job of a local school to teach behaviors or morals. That should be done by the
	parents at home. This also included sex education and the trend in our society to break down the
	traditional-family values. A school should be only teaching academics with direct input from the
2307	parents on what is being taught with a continual dialogue going on back and forth!
2309	Having a teacher who truly cares about their students and wants to see them succeed
	I believe that the teachers need to be qualified, however, simply holding a degree or degrees
	DOES NOT qualify them to teach. Offer smaller class sizes will help teachers help students learn
2311	the expected objectives

2313	I believe rigorous academics sets the stage for students to achieve in life and beyond.
2315	Knowledgeable teachers, a challenging curriculm and extra curricular activities
	The school characteristics that are most important for me is a school that can meet the needs of my child in an academic environment. To do this there must be teachers and administrators that love what they are doing, small class sizes so individual children can have individual attention and
2322	programs that are going to meet their overall needs to be productive students.
2323	These areas are the future. Our children won't be able to compete with the world without this. School need to prepare students to suceed in our changing world. They all need STEM courses so
2225	that they will be able to function in our world. They need qualified teachers and administrators to
2325	help the students learn.
2326	Meeting each students diverse needs with an open curriculum that will engage the student in becoming a life long learner
	Again, I believe that an education should consist of music and the arts, foreign language,
	sports/pe, academics, and out of school time activities. A balanced education can create a
2327	balanced adult who is prepared to navigate the complexities of a global world using their whole brain.
	It's ridiculous that "qualified teachers" and "safe learning environment" are even choices here.
	These are BASE EXEPECTATIONS. This is a first world country and these should not even have to
	be named. Let's move on to a quality curriculum and teacher/administrator accountability (along
	with expectation of parental involvement and responsibility) so we have a chance to catch up to
2328	every other industrialized nation.
	The arts are hugely important to me as they helped shape my future career. I believe smaller
	class sizes give the teacher time to devote to each student so no one falls through the cracks.
2330	Career training will help kids be more prepared to enter the workforce.
	For me, a healthy and safe environment, Ratios, curriculum are a foundation to an great academic
	success. It all starts with the student and how important they have these to continue their
2331	education.
	Good teachers, pay them well, give them respect (no, I'm not a teacher!),
2332	varied opportunities for each child to find their passion and succeed.
	I know I checked off more than 3, but I think our Schools should have all of these characteristics.
2334	Why Not!
	Once again, ALL of these areas are important. Arts, PE and sports, foreign languages, STEM,
	advanced academics, career training, and special and gifted education programs. You don't
2336	mention bilingual programs for those who need them, but they are also important.
	I think that students should be adequately prepared for the work force or college which means
	they must be able to process information, make critical decisions, and have appropriate writing
2338	and reading skills for their age level.
	They should have staff who are prepared to meet the needs of all students. They have to be able
2339	to adapt the curriculum to keep ALL kids engaged and learning.
	There are too many teachers on emergency certification. It is unfair to students, to put just a
	warm body in the classroom. I also believe that two years of teaching experience is not long
	enough for administrators to have a grasp of running a school. I would like to see more time
	spent shadowing and learning on the job for administrators rather than time in a university
2340	classroom.
2340	

	By hyper-focusing on test scores, our students cannot problem solve. This places them at a disadvantage in the workplace. Additionally, AZ students have missed out on the benefits of arts education. It is shocking to me, as a non-profit professional who assists low-income student
2342	achieve a college education, the number of HS graduates who cannot do college-level work!
22.42	The opportunities that have been checked above are he most important to me because it provides students the opportunities to shine through whichever medium they are most capable .
2343	at.
	Qualified teachers with small class sizes - 18 to 20 max - will be able to provide students with individual attention required to achieve success with a rigorous academic program. Employers need employees who are knowledgeable, Able to think critically, and confident in their abilities. Individual attention promotes those qualities.
2345	,
2346	Schools that meet the diverse needs of a diverse population!!
2348	Just teach the material! Forget the "let's all explore and then test how you explored"!
2349	Students should have ample opportunities to participate in physical education and sports along with opportunities for fine arts education of THEIR choice. Students should not have to choose between the two in their schedule or be placed in a class they have no desire to be in. Students should also be constantly challenged and propelled forward. Students should be driven by themselves to not be content with basic and remedial classes that serve as holding grounds.
2351	Students need to be prepared for the work force.
2352	See above.
2353	Children can be in an environment where they can learn. The large classes the teachers are working with are not conducive to learning. Children should be working with new technology. Paper text books should be obsolete. Learning should be interactive and done with online assistance.
2000	A school who's instructors are only concerned about the students well being and mastery of
2354	course material
	You can't learn if you are hungry or unsafe. You can't learn if your teachers are idiots or cruel.
2358	You can't learn with 40 kids in a room.
2360	Freedom from bullying and intimidation is vital to everyone's success, and the quality of the learning environment is impacted first and foremost in personal interaction between qualified, competent adults and students who know they are valued and respected.
2300	Too many of our students are completing grade and high school without mastery of the basic skills
2361	needed to compete in our job market or pursue a post-secondary education.
2001	The most important thing is results! Are schools turning out educated, capable, caring citizens. If
2364	not, they need to improve.
2366	You are too limiting in the above list. What community member does not want a safe learning environment and qualified teachers and administrators. Your force choice limits responses and almost guarantees certain responses. We should have a strong core curriculum but we also need to provide for arts, physical education, foreign language, and special and gifted education. And, the classes should be of reasonable size and not necessarily what they are now.

	Teachers who are prepared to work with children with a variety of learning styles, and who are
	working in an environment that allow them to use these skills (smaller class sizes, paid
	appropriately for their skills). Schools that are compelled to 'rote drill' facts to pass tests are NOT
	a desired characteristic. Exposure to all types of learning disciplines - arts, languages, STEM,
	literature, career training - are all valuable in ensuring children find their 'fit' in the school
2368	environment.
	Special education is extremely lacking ! Our children should not be passed on because of their
	age. Summer school should be a must for special needs children. You shouldn't put a first year
2369	teacher in a contained classroom of special needs children.
2370	All of the above are important, it was difficult to choose 3.
	Smaller classes - teachers that know how to motivate - hands on learning as well as verbal and
2374	written.
	Schools where teachers love to teach and students are eager to learn
	Schools where positive student interactions are encouraged and supported
2375	Schools supplied with appropriate technology and supplies to allow all students to learn
	teachers and administrators who really care about children and respect parents and the
2376	communities where the schools exit.
	I believe the while child must be considered when designing appropriate learning environments.
	Children need to learn to use the right and left side of the brain as well as movement. Too much
2380	focus on core subjects reduces mental and emotional development in children.
	I think that school should be for learning reading, writing and math. That's basic education. It's
	not that other things can't be incorporated into the curriculum, but no student should pass high
2381	school without some basic skills in these subjects.
	The three characteristics above are the main fundamentals for students to learn, evolve, and
2382	prepare for the future.
	Academics are important and will be retained better with qualified teachers and administrators.
	Smaller class sizes will allow teachers to focus on children on an individual basis and be attune the
	childrens' needs. Arts are important to help nurture the childrens' gifts and spark creativity which
2384	can lead many to build on bigger dreams.
	,
2386	The ability to have alternative learning opportunities for students that need something different.
	All of the above are highly important to the well-rounded education each student should receive.
2389	None of these should be eliminated to make room for the other.
	All children should have tools they need to be successful-from lowest I Q to highest. You need
	highly qualified staff to do this, as well as support staff. School RN's are need so that student's
	special and daily health care needs are covered and they are a le to attend and pay attention in
2390	class.
2391	All of the above.
	Learning is more effective when the teacher has classroom size that enables her/him to interact
	with students as material is being presented. Class size is paramount to good learning outcomes.
	We must decrease the size of classes especially on the secondary level. Also we must have
	qualified teachers especially in secondary level instead of long-term substhis necessitates of
2392	course, paying people a salary that represents their academic rigor.
2352	Teacher qualifications and class size have a significant impact on learning outcomes. Arts
2393	education utilize children's multiple intelligences and support learning in all other areas.
2333	equedition admite condition of manaple intelligences and support learning in all other aleas.

2396	That which makes our public schools a representation of the community, not how much income their parents earn.
2398	We need to pay our teachers a comparable salary as those in peer institutions in similar cities in Arizona and other states. The low wages may be keeping good educators out of our system. Keep the arts. They are important to wellness, and, those curricula are aides in other courses.
2399	Respect among and between staff and students, honoring differences and encouraging the best provide the environment in which learning can be enhanced.
2400	Schools that are safe, supportive, rigorous and have teachers that are highly trained and well paid. This is of course all but impossible to do as all are important and necessary in an appropriate balance. (Malcolm Gladwell pointed out in one of his books that "small class size" is far less important than optimal size.) Characteristics? a school that is able to incorporate core academics, recognize and encourage the special as well as the gifted; provide arts instruction in the form of music (so universal in all cultures, as well other forms); physical education for health; safety of course; and a mix of other offerings that would speak to the needs of the child and world-
2401	-daunting
2403	Civics education should be given greater emphasis, especially in our high school students.
2404	Every school should prepare students well for college (academia) or the work force (non- academia). Both are essential to our society. Not every student wants to pursue a college degree immediately after high school. Some are better suited in skilled vocations whereas some pursue a college degree later in life. We must provide opportunities for students in both areas (college prep route vs vocation/technical skills route) to prepare them for life beyond high school.
2405	Teachers are trusted to make decisions about how they teach and not ranked by test scores. All children are valued for their individual strengths. All adults believe that all children are capable of success, no exceptions. Active learning environment with children engaged in the things they are learning. Libraries and librarians.
2406	An environment in which every student can learn something and can be motivated to continue to learn on their own. To help provide a joy of learning!
2407	It all starts with teachers being paid well, that kids are safe at school and the class size is not too large. All of the above are important but you have to have the foundation first.
2408	Teaching encompasses more than classroom education. Parents must be partners with instructors and administrators to enhance learning.
2409	My daughter is gifted. Currently, the GATE programs are underfunded, and insufficient. Qualified teachers- what makes a qualified teacher? To me, it's quality and making connections with the students. Teaching, lecturing, making the lesson come alive. Engaging kids, making them
2411	think. A school must be a safe place where every student feels valued and where good character is built.
2414	 Faculty must be well-paid and given the respect they deserve. First, it has to be a safe environment. Diverse populations of students need diverse career opportunities. Career trainings can motivate students to seek higher education in later years. Schools in areas of poverty have proven that students introduced to science, technology, engineering and math can also achieve similar levels of learning as other schools far from poverty. The students just need the introductions, funds, tools, training and instructors who believe in
2415	these students.
2417	Safety, good education (standards-driven), multiple ways of measurement

The word "qualified" could mean anything when it comes to teachers. To me, a qualified teacher should be engaging and inspire a sense of curiosity in students, but they should also encourage students to develop a broader sense of what their learning (at every level or grade) means to them as individuals, as well as the impact of their learning on society. Missing from the above list is the practice of MINDFULNESS. There is an abundance of scientific literature showing that the practice of self-analysis and meditation contributes to the development of skills related to focus, self-direction, decision-making, etc.

Kids need to have a safe place to learn and they need to have a core curriculum that challenges their young, elastic minds. They need exposure to the arts, a pressure-free physical outlet (track where they can walk or run at lunch and breaks, supervised weight machines for those who want to build strength). We need kids who are given the chance to sample what the world has to offer

- through dedicated and WELL paid teachers and creative administrators.
 Strong accountability systems to ensure graduates are prepared to succeed in a world economy. This requires all the elements above, plus a testing system to evaluate whether students are being
 adequately prepared.
- The class sizes need to get back to a manageable level or provide assistance to teachers that are overloaded. Qualified teachers would be a priority as well. Tired of my kids taking classes to learn how to pass state tests instead of actual learning
- Education that focuses on multiple subjects to allow students to prepare for live choices that
- 2429 make them happy and productive.

2431 The ability to access each student individually.

- 2433 Opportunity for arts, career training, academic and life skills.
- All of the above actually. We cannot expect excellence from our schools unless we are willing to recognize teachers for the professionals that they are, give them the tools to do great jobs and reward the ones that reach for excellence and innovation on an ongoing basis.

Rigorous academics that include science education and STEM. Teachers whose competencies include working with multicultural students, technology driven ideas, innovation and inspiration with a constancy of purpose. Open the world of work to discuss careers, college readiness and preparedness and life goals. Teach business acumen and survival skills to manage student's lives and relationships. Offer sports to build physical strength and learn team building and winning.

- and relationships. Offer sports to build physical strength and learn team building and winning
 STEM, Arts (music) and core academics are the most important characteristics to me.
- A welcoming school that values diversity and individuality. Highly knowledgeable and skilled teachers who are compensated well and have high job satisfaction. Administrators that facilitate teachers in their professional growth and provide the resources and support necessary for
- teachers to engage students in projects and hands-on learning.
 I'd like the school to make up for what I cannot teach them. A foreign language. Math I never
 was proficient at.
- In the perfect academic environment all the characteristics above are important. Allowing students to respond and thrive with a variety of offerings gives them the best chance to succeed and use their unique gifts.

2465

As a parent of a young child who thrives in learning through nature and movement I want to know that the spark I see when she is dancing or climbing will not dwindle when she enters elementary school. I want to know that she will be challenged to think critically, work with others and gain empathy, create and problem solve. Not be restricted in her movement and not be forced to sit long hours with big worksheet packets for homework of which we no full well are not developmentally appropriate.

2451 Ideally, I wish that all schools had all the listed characteristics available to students & teachers.2452 Dedicated skilled teachers and small class size

- Arizona lags behind in science and math, but I believe unlike our ability to choose more than 3 above there should be options to choose electives such as arts and choices for PE and sports as well. Foreign languages are also needed to be successful in global economy and college entry level required. Tracks for students who choose more career training should be available at certain schools. Special education needs to provide better services with teachers that are trained in each program
- that they use i.e., Full Wilson reading certifications. Also, more technology programs in order to help student prepare for the modern world.

Pre-school programs and all day kindergarten are important for student success across the board.Why was this not listed?

I think asking for the top 3 choices from the list above is not a good way to gauge the needs. I would have preferred to rank the list as all are important for the whole development of students--some more important than others but none should be excluded based on they didn't get chosen.

Consistency is all but gone from the public school system. Too many boutique and experimental curriculum plans have been implemented in a system that allows charter schools to cherry pick students. There is no true accountability because there is no longer a consistent standard. The single best attribute of any American school over the last 100 years has been that you could count on receiving roughly the same education as previous classes and between institutions. This is no

2467 longer the case and the reasons should be studied carefully.
 School needs to be more than just a place to hold our kids during the day. It should be enriching as well. This includes art and music as well as history and science. Smaller class sizes are also
 2470 better for individualized learning.

I want my child's teacher to be qualified, provided training opportunities and paid fairly. Hopefully, a smaller class size.

Schools should be a place for all types students are able to have their individual learning abilities supported and enhanced. Schools also need to be safe places for children to socialize and learn rules of society. We ask a lot of our schools but do not provide the supports to meet these important responsibilities.

It is important for students with special needs or accelerated learning potential to be challenged and supported academically based on their skill/educational level. Arts in schools is a great supplement to core curriculum and can help students engage in another aspect of social learning and skills development. However, without qualified teachers and administrators to oversee successful implementation of these educational opportunities, quality programming may be compromised. I also feel that qualified staff deserve appropriate compensation for the hard work they do in their extremely important roles as teachers.

2474 small class sizes

	School campus should be closed to the public during school hours, for a safe campus. When a
	visitor enters they should enter through the office! All other gates should be locked and secured.
2475	Campus should be clean and offer places for the children to play.
	A safe and emotionally healthy environment is essential need and must be met first. Teachers
	need classrooms small enough so that they can individualize teaching strategies to meet each
2476	student's need.
	Schools, especially high schools, should also be preparing students for basic life skills such as
2480	family and financial planning
	As stated above, I would like Arizona schools to more aware of a child's individual needs. For
	example, not all kids can do their work in the time alloted. Some can finish their work in 15 min.,
	while for other's in may take an hour. For those taking an hour, the work can be overwhelming
	causing various emotional issues such as increased anxiety, low self-esteem, and a dislike for
	school and learning. With my son, it's like administrators are telling me that he is not "autistic
	enough" to be in a special ed program, but he's not quite fitting into the regular curriculum.
2481	There's no in between.
	Safe Schools
	Quality educators
2482	Parent Involvement
	Children have to have an excellent learning environment - safe school, excellent teachers, and a
2483	small enough class size to get help when needed - the rest comes naturally after that.
	Schools should have enough resources to do all the above well, they are all important for well
2484	rounded students and future workforce.
	I'd like my kids to learn things that they're going to use in the real world. I'd rather they be taught
	about budgeting and home economics than some of the math concepts that they'll never use
	again (not to mention the homework that disrupts the peace in our home). There needs to be
2400	more common sense and communication lessons instead of wasting time teaching concepts that
2489	90% of the students will never need. Students need to be prepared for real life.
2490	The three I selected are overarching principles that will lead to all of the rest.
	Schools with outstanding dedicated teachers, small classes, sufficient funds to keep those
2491	teachers plus to have arts, PE, as well as up to date technology, field trips, lots of after school
2491	activities, clubs so all children can find something they are excited about. it should not be limited to 3!
2492	Nothing impacts education more than a qualified teacher at the front of the classroom.
2495	Children have a mastery of the fundamentals of reading writing and math and can function
	beyond a 6th grade level as measured against other middle to top tiered states. Az competes
	with Mississippi and Louisiana not company that will win us any accolades. With our standing we
	will lose out on the high paying jobs and remain a tourist state with minimum wage employees
2498	and kids in poverty.
2450	TIME, for teachers and students to learn. Individualized learning programs that allow students,
	after a certain point of basic skills development, that will motivate students to learn the skills they
	need via the subject matter they are curious about. Emphasis on learning THROUGH failing, vs.
2499	seeing failing as a bad thing.
	ENGAGEMENT: of students, teachers, administrators, parents, community, businesses. Period
2500	end of story.
2501	Students need to be well-rounded, teachers should not be required to teach for a test.

	The above list asks us to choose between curriculum and safety. A safe school with qualified
	teachers should be a given for every student. Also, why isn't the school library mentioned on this
	list. That is where many students learn how to be life-long learners. You didn't even put an
2502	"other" category on Question 2 like you did with the rest of the questions. You need to redesign
2502	Question 2 if you want an accurate response.
	Each student should be able to learn as much as they canno distractions from religious
2505	teachings, and promise from the school board to provide enough funding to hire the best teachers
2505	that apply for the job.
2506	Qualified teachers with AP or honors courses!
	It is important for us to be paying teachers a comparable salary with other states, which will
	attract qualified teachers. We need to have a legislature that supports education and is willing to
2507	fund education adequately. Small class sizes are important.
2511	Prepare the students to learn and be able to enter college and the workforce.
	I feel that having well educated, well qualified teachers and administrators is important because
	they can work to make the most out of what little is given to them by the state. Having STEM
	programming is important to prepare the kids for success in their future academics and careers.
	Since I could only choose three options, I choose PE and sports because physical activity is so
	important for growing bodies, however I feel that foreign language and art are also important. Art
	has been proven to help kids with their academics and learning about other cultures helps to
2512	create adults who appreciate diversity.
	I want my child's school to be a safe place to learn academics for every child. I do not want the
2514	government to decide what my child learns about sexual issues.
	A nurturing environment that promotes a love for learning and creates lifelong learners in
2515	academics, the arts, and technology.
2517	In addition to the marked above, I would have to say that all are important.
	We need good teachers and administrators who are allowed to do the things that excite students
	and make them want to learn and do their best. Curriculum should be as diverse as budgets
2520	allow.
	A safe environment with qualified, passionate teachers who teach varied subjects make for
2521	successful learning.
	Safety and the relationships created both student to student and student to teacher create the
	foundation for all successful schools. After these two, I feel that every teacher should truly believe
	in their students and hold them accountable to the high standards embedded into every school.
	Third, a school should offer various opportunities for the students to excel. Everyone can succeed
2522	once they find their area of strength.
	STEM should be STEAM, i.e., in addition to Science, Technology, Engineering, and Mathematics,
	ARTS should be included to encourage students to think for themselves. ARTS encourage brain
2523	functions that foster broad communications skills.
	I think that qualified teachers who are not overwhelmed by too many children in the class and
2525	core academics are important.
	A variety of approaches to suit the needs of ALL children; a balance of science, math, literature,
	music and the arts, physical activity, nutrition, and a safe, caring and nurturing environment in
2529	which to learn.
2525	 ARTS should be included to encourage students to think for themselves. ARTS encourage brack functions that foster broad communications skills. I think that qualified teachers who are not overwhelmed by too many children in the class are core academics are important. A variety of approaches to suit the needs of ALL children; a balance of science, math, literature music and the arts, physical activity, nutrition, and a safe, caring and nurturing environment.

	The school needs to be a safe environment for all students. This includes students supporting each other in a positive way. We need to have a truly well-qualified staff that not only teaches a subject but where everyone is a good role model. Parents need to be involved in different ways such as holding themselves accountable for teaching their children school readiness, volunteering for something at their children's school - however small it may be. Class size needs to be such
2530	that the teacher can give students attention and help as they need it.
2531	Expectations for high achievement, and more vocational training.
2532	Having qualified teachers and administrators who aim for quality teaching. Having a safe environment where children could feel like they can participate and feel like they can depend on the adults who care for them. Small teacher-student ratios are important so the children can have the opportunity to be heard and not fall through the cracks of a large classroom. Having Stem programs to prepare children and help them grown a love of math and science.
2332	Reducing waste, bureaucracy, and busy work by focusing on what the school exists for: education.
2533	Failing these measures, the education system should support succeeding teachers and fire failing teachers.
	A school with small class sizes, qualified personnel and high academic standards will lead to all of the other options listed above. They will all fall into place. AGAIN, I don't believe the survey is providing an opportunity to look at K-12 education. Some areas are not necessarily age
2536	appropriate.
2538	Respect and safety for students and staff, excellent well-prepared teachers and administration, tolerance for, understanding of and appreciation for differences (racial, ethnic, LGBTQ, religion, abilities, etc.) A rigorous curriculum with varied opportunities for students.
	Pay for the teachers that will respect their education and dedication . this will retain them and motivate them. My daughter's specai led masters cost \$40,000 her salary is \$35,000, what's wrong with this picture. She gets bitten ,spit on and abused daily by her students. The principal
2539	does not give a st about the teachers, just hw she looks for the district. Piteful.
2540	See above paragraph
2542	Schools with a heart. Children have changed, the world has changed and children need more than ever to have a school with a heart for helping and learning. Parents need to understand that teachers need them more than they realize.
2545	Qualified teachers should be teaching rigorous materials to students who are ready and able to learn the concepts.
2546	A holistic approach to learning. We should not compartmentalize these as though they were not interdependent. Arts feeds creativity which is correlated to improved understanding of Math and Science, they are all interrelated.
2340	I think that our children need to feel physically safe and mentally safe to express themselves in whatever subject it may be. It might we wise to give some training to the parents of what is
2547	expected of their child!
2548	Order. Discipline. Rigorous academics.
	Schools need to be able to offer more competitive salaries to high performing teachers. In addition, teachers need to have assistants or grading assistance for larger classes. Schools themselves need to research what courses need to be taught to students in order to keep up with the times. For the sake of safer campuses, good citizenship and CPR/ first aid should be
2549	mandatory subjects.

2550	Schools should be safe, filled with knowledgeable educators, should have enough funding to ensure programs can run to offer students alternatives to laziness or crimes after school ends, schools should offer a plethora of opportunities and real life understandings.
	SPED kiddos programs should require inclusion. Bottom line MOST programs do not have criteria for academic achievement of SPED kiddos.
2552	
2554	Those that engage students in critical thinking and decision making.
2555	Small classes with well educated teachers, therapists, assistants. Every class co-taught meaning a teacher and an assistant. Safer campuses to protect the children. Career training programs so the child could graduate high school and go straight to a career. Provide a program where juniors and seniors could attend class half of the day and work internships half the day. Pay teachers more so we can the top teachers in Arizona!!! We need qualified teachers who love there job and are not struggling to survive. Provide money to teachers to stock their classrooms with necessary supplies, they should not have to pay out of pocket!!
	Feeling safe is a huge part of successful learning. Having qualified teachers and administrators and small class sizes will contribute to that safety feeling. I also believe that fine arts, and special interest/needs (Special/Gifted, foreign language, STEM and physical education) are critically important as well. Rigorous core academics should be planned on an individual basis, as some students are better able to handle it than others. If we are successful at the lower education
2556	levels, then planning for future careers should come automatically.
2557	Providing the best educational experience possible for all students to achieve academically and helping them to be caring contributing, productive and responsible citizens. These elements do not stand alone; they are interdependent and part of a dynamic process.
2558	the three areas which are marked would be my top three, but I am concerned about STEM as well.
	STEM classes are important, but we need more than that for a well-rounded citizenry. Teachers
2559	are overloaded and need more support.
2560	Students need to be educated by the best teachers that can challenge higher order thinking.
2561	Schools that are student and family-focused, that develop and employ effective and insightful teachers, and that teach students how to think.
2563	Qualified is a minimum for teachers and administrators are a must! Without great leadership the whole system fails.
2564	This should allow for 4 choices because academics are very important to me. But before, academics can be taught you need to have a strong school foundation which consists of qualified staff, safe environment, and small class sizes.
2565	An education system that can compete with those from not only other states but other countries. See http://ktar.com/story/668359/report-arizona-ranks-among-worst-states-in-nation-for-public- school-education-funding/ We're 47th? That would be embarrassing to most but not our AZ government I guess.
2568	Quality principals and teachers who are mutually supportive of each other, parents and children. Have a commitment to giving each child the best education possible, not accepting mediocrity from the staff nor the children. Academic standards are slipping at all levels and should not be tolerated. At the same time sensitivity when the situation calls for it is needed, so that children are not left out and drop out.

	Small class sizes will increase rigor and allow teachers to meet with students more frequently.
	Teachers have a big job but they are given large groups of students and the only way to close the
	gap in student success is to provide high quality grade level instruction and meeting kids where
2569	they are in a small group.
	The school characteristics that are important to me and my child are rigorous/challenging
	academics, that are not rushed through, where the student spends enough time on content
	curriculum to learn, practice, and master before moving on to the next, because force-fed
	education does not construct cognitive memories. Teachers should be well trained and qualified.
	There should be advanced academic opportunities, career training, Art opportunities, way more
	foreign languages (Spanish, French, Italian, Mandarin, Japanese, and German) offered at EVERY
	Arizona school and starting in the middle-school grades through high school. High schools should
	have 6 to 7 periods a day and more elective opportunities, laptop in classroom program should be
	adopted from middle school thru high school. The environment should be safe, but without a
2570	negative prison feel.
	"Rigorous core academics" should not be confined to standardized tests. As a former English
	teacher, I know that many key skills cannot be effectively measured on a standardized test.
2572	Further, forcing all students to attempt a high level of science and math is not productive. Finally,
2572	students need more guidance about post-graduation opportunities.
	The best characteristics of a school are as diverse as each school community, but all
	shouldachieve consistent academic improvement of every student with outcomes commensurate
2574	with each student's ability to join the workforce or continue to higher education.
2577	All of them.
2077	Sorry - ALL of these characteristics are very important and should all be goals of our schools with
2578	proper funding from the legislature for each.
2580	Teachers that are qualified in classrooms with the student population that is manageable
	Schools that educate the whole student. It's time to bring back recess. Some of our littles barely
2582	get 15 minutes a day. It's not logical, science based or wise.
	Schools that understand that we are training kids for life and life is not a standardized test. Life
2583	requires well rounded individuals, not just good test takers.
	Children need to be children. Stop putting so much pressure on little ones to achieve academic
	success. Give them recesses and stop making them write stories before they know how to write a
2584	sentence.
	Keeping fine arts & physical education; academics are important but kids need to move &
	experience the fine arts. Their brains need it. They can't sit in their desk all day. More recess &
2586	less homework. We are over killing the academic side to make test scores.
	Class sizes!!! What happened to smaller classes?!? All of my kids have 33+ kids. My 7th grader
2507	just got another teacher added after having 37 kids per class. Impossible to learn and teach with
2587	that many kids.
	Students should be given the best trained profeesional in the classroom. Class sizes that are reasonable, allowing for one to one, small group instruction along with whole group. Class size
	that allows the teacher to teach the whole child! Community schools which collaborate to help students succeed inside and outside the classrooms. Schools that are safe environments that
	ensuresveach child leels sale tree from hias indiving racism etc.
	ensuresveach child feels safe, free from bias, bullying, racism, etc. Although I choose the above threeall items listed ate important parts to teaching the whole

 Having options that allow students to choose where they excel in, ie English, math or arts, sport At the very least schools should have qualified teachers, safe campuses, and classes small end to afford individual attention. In addition a variety of academic levels should be given equal attention, including advanced/gifted and low performing. Diverse courses including foreign language, stem, and arts is a plus, and schools should keep the traditional public model that includes sports and other after school activities. As a parent of two children - one that qualifies for special ed and one in the gifted program - I believe it is important that AZ be committed to educating ALL students. Special Ed has deteriorated into expensive state paid babysitting. My son is in a fabulous gifted program, and 	d I g rict g is
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	g rict g is
deteriorated into expensive state paid babysitting. My son is in a fabulous gifted program, an	g rict g is
	rict g is
would like to see such programs continue to be offered. We need to attract highly qualified	rict g is
teachers by offering better compensation packages. This could be accomplished by eliminatir	g is
duplicative administrative positions. AZ should consider moving to a county based school dist	
rather than all of the current smaller school districts (consider Florida's model). Career trainin	heir
extremely beneficial for those that are not interested or do not have the aptitude to further t	
education. At least these students would have an employable skill in great industries that pro	/ide
2600 a living wage.	
Again, it is ridiculous that we should have to choose. ALL of these characteristics should be particular	irt of
2602 schools.	
Small class sizes are imperative for successful classrooms. Obviously students need to feel saf	2.
2605 The opportunity for students to be in classes that are advanced and rigorous.	4.5
I had a hard time choosing only three! Our students need to be presented with a diverse selection of closes and our too shore need to be qualified for all of these sources. Our worth is follows	
of classes and our teachers need to be qualified for all of those courses. Our youth is falling be	
other states in academics because of the lack of funding for our schools and teachers too man	y
2607 teachers are leaving the profession.Gifted programs, high expectations from students but offer flexibility and independent thinking	ng l
2609 rigorous in academics, school sports, and STEM classes.	ιg,
2610 All of these are important to me.	_
Smaller class sizes is high on my list. Also grouping kids on the same level rather than based of	n
2611 age. STEAM classes benefit ALL kids.	
Small class sizes so that students who need more time with teachers is a given. Academic	
2612 Intervention and support from teachers and school staff.	
2613 Extra time for recess, adequate special education resources	
STEM, to keep with the here and now. It's imparative our children focus on science and	
technology to know how to move about and properly interact in the world once out of schoo	. То
be educated in small class sizes will allow teachers are allowed more time to focus on each	
student. Huge class sizes so many kids are overlooked, it can stress teachers out as well which	in
turn has massive negative impacts on our children. Most important, teachers need to be qual	fied
and able to withstand the work load and successfully teach our youth, our world's future.	
Students should have rigorous core academics to prepare them for education beyond high sc	nool.
Investing in qualified teachers and reducing class sizes will help students learn and optimize the	ie
2615 educational environment.	

	As a teacher in a public school setting, I have had small class sizes and very large classes, I feel that
	20 students is a perfect number to teach the Common Core Standards. I will be able to teach and
	work with students that need extra help, and the ability to do so without interruptions/class room
2616	management becomes easier.
	Effective, engaging teachers who facilitate with passion and mastery of their subject area to
	smaller groups of students to ensure that all student needs are known by the teacher and are
	being met daily.
	Student to teacher ratios:
	22/1 in kinder
	25/1 in 1st 4th
2620	30/1 in 5th-8th
	Small classes where my children can learn advanced science and mathematics in a safe learning
2621	environment.
	The three that I marked are the most important to me. If a teacher makes the class interesting
2623	then they hold the student's attention and the student will learn.
2624	That was covered in my statements above.
	Recess, teachers using behavior modification techniques based in science not beliefs, an
	atmosphere that grows lifelong learners not kids worried about grades and passing tests - if we
2625	ignite the fire in them that loves to learn, they will FLY in life.
	A safe learning environment and qualified teachers are expected of schools. We need brainwork,
2627	physical activity and specialization ie STEM.
	It is important for me that students be in an environment that will best help them achieve
	academic success. That means with qualified teachers who are continuing to learn and keep up to
	date with current trends in education, with administrators who have high standards for their
	teachers and are themselves instructional leaders, with class sizes that are small and allow for one-
2628	on-one attention for students so rigorous curriculum can be taught.
2020	Large class sizes negate other factors. Small class size allows teachers to teach, students to learn,
2630	and classrooms to function more harmoniously.
2030	The best teachers for each school fire the employee's that are just there for a paycheck. Less
2622	school administration and more teachers and teacher aides and qualified tutors in classes as well
2632	as outside classes.
	focused attention to students strengths, preparation for careers and and work ethics.
2633	Individualized attention to promote student confidence in their own success.
	Feeling safe allows students to thrive. Qualified teachers provides individuals who are prepared to
	provide for students in a multitude of areas, not just academics. Arts opportunities allows for
	children to be creative and use more project based learning and aquire skills taht will ultimately
2635	make them more successful in other academic areas.
2636	Why can't we have ALL of these!?
	Having opportunities for all students to participate in their school through a variety of academic
2637	experiences and extra curricular options
	It doesn't need to be formal physical education classes, I am a firm believer that kids need recess!
	Curriculum should also be tailored to help every child be challenged and engaged regardless of
2638	their intellect.
	Excellent teachers, opportunities for students to enhance their knowledge and challenges for their
2639	mental, physical and job opportunity growth.
	I feel that it is important for all kids to have both learning opportunities, but also to be physically
2640	active every day. Science has shown that active kids are better learners.
2040	active erely day, becade has shown that detire has the better reamers.

	It is important to promote STEM programs especially among young students. In addition, research
	shows that art opportunities promote brain health throughout life. Of course physical activity is
2645	necessary for healthy futures.
	Because I am a science teacher, and we need students to go into the fields of STEM, I think that is
	important. But if you are looking at the over all whole, career training is important. Most
	students are going out into the workforce not prepared. Class sizes make a big difference, both on
2647	the students ability to learn and the teachers sanity.
2648	Welcoming and including EVERYONE.
2649	None hostil work environment where teachers are treated as professionals
	Teachers should be certified no matter where they teach (charters should not have different
	rules). Courses should offer students an opportunity to express themselves through the arts, and
2650	have access to advanced classes (AP, IB, dual enrollment, CTE, etc.)
	Teachers need to have lots of continuing education opportunities and the ability to tailor
2651	education to the kids in their classrooms.
	The shift away from experienced, highly qualified educators is extremely troublesome. There are
	far too many long term substitutes in the classroom who have no education training, and often
2652	have no degree in their content area. This is unacceptable and the culture needs to change.
2652	Explained in above written paragraph
2007	Core academics are important since they are the foundation for learning. Programs to help those
	children in need or those who are excelling exceptionally should be in place to support children at
	every level. Qualified teachers and administrators are important so that the children are being
2000	taught and schools administered by people who have experience and necessary training and
2660	education to help our kids the in the best possible ways.
	If you have qualified teachers and administration a safe and productive learning environment will
	naturally follow. It is important that students also be exposed to the arts as it improves their
2664	capabilities in the core academic areas. Students also need recess times. Unfortunately, this free
2661	time is being neglected.
2664	This should NOT be limited to "choose 3!" Each of these is vitally important!
2665	A well rounded curriculum focusing on teaching each child to think critically & not just regurgitate.
2665	More varied classes for the kids to explore different subjects.
	It's hard to pick only 3. There are a lot of science lab classes like chemistry and physics that have
	too many students. The NSTA and many other organizations recommend no more than 25
	students per lab class. It's impossible for a teacher to supervise 35+ students working in the lab.
	Many states have mandated limits on lab class size, with the most common number being 25.
	Qualified teachers are necessary. STEM subjects should be better fundedscience supplies are
2666	expensive.
	It is hard to choose just 3. Occupational studies INCLUDES STEM and Advanced Academics. Math
	and Science are HELPED by music and art. All humans NEED DAILY physical fitness for at least 1
	hour. Every student benefits from small class sizes.
2667	Really AZ needs to overhaul the entire system
	If you have qualified educations, small classes and a safe environment all the other important
2668	learning can take place.

	Culture is crucial. First and foremost, kids should feel safe coming to school: they should not have
	to worry about their personal belongings being stolen from their lockers; they should not have to
	worry about being bullied because of their appearances; they should feel safe in class sharing
	their ideas. But even going a step further: A culture of love, a culture of respect, a culture of
	acceptancethis not only enhances the learning experience, but it provides a place of solace for
	those who need it most. Culture is a very powerful tool and can deeply influence a society. The
2669	values and ethics of a society are mirrored in its schools.
	A safe learning environment means teaching social/emotional skills alongside traditional
2670	academics.
	There is a huge need for schools to have lower class sized and staff that are better trained to work
	with special needs and gifted students. Schools need to have the ability to hire more teachers,
2671	aides and paraprofessionals to work with the special populations.
2673	Smaller class sizes and more money spent is a given. We do not spend money on education in this state and it shows. We also are not producing learners who are able to function and prepared academically in college settings. It isn't about rigorous academics as much as instilling a love learning by making education something kids want. Passion based, project based, creative learning, finding way to teach the core concepts with out drilling the information in and destroying the joy of learning.
	Providing smaller class sizes allows qualified teachers and administrators with the time they need
	to provide individualized attention to each student and to provide them with skills they need to
2674	be successful in their career.
	A well-rounded education is vital to the development of a student. Education needs more funding
2675	in Arizona and less standards and focus on reading and math.
2677	Arizona schools should have rigorous academics on par with Massachusetts (#1) in the states and/ or the Scandinavian countries (close to #1 in the world). As the job market continues to go global and people are no longer living close to home, I worry how my child will compete. Additionally, in some areas of Phoenix the disconnected youth rate is about 1 in 3. CTE programs link education to careers for many youth. If done properly in collaboration with business and trade groups, CTE has the potential to stem the flow of high school and college dropouts, as well as lift youth out of the cycle of poverty. As for the arts- it teaches reasoning, performance, and social skills. They provide enjoyment while enhancing overall wellbeing. That and even STEM professionals listen to music, read novels, and enjoy an occasional movie or play.
2679	When we have large class sizes, students feel like numbers. I mean large to refer to classes greater than 26 in size. Also, we must make opportunities available for students succeeding on a higher level. Move on When Ready is great where it is offered, but that does not apply everywhere.
2013	Regardless of what the requirements are for teachers and schools, the number one contributing
2000	factor to student success is the person who spends the time directly with the students, their teacher. Having qualified teachers who are hired by qualified and talented administrators will have a significant impact on student success. Small class size is one of the most helpful
2680	components to successful students.
7601	Schools should provide well-rounded programs workout pigeon-holing them into 1 category of interacts. They are too young for that
2681	interests. They are too young for that.
2682	Safety and rigorous academics.
2683	I expect staff members to be informed and available.

2685	Having small class sizes allows each student to get extra assistance I would say no more than 22/class unless there is an assistant in there all day, then you can get up to 30.
2686	I hate the adage "Those who can't, teach." It implies that the education system we currently have is sub-par to the real world. There needs to be better incentives for good teachers to do what they love - teach children.
	Honestly, everything on this list is important, but I want to focus on the ones that are the most practical to change. Students need to learn not to fear math. It's present in all of life's situations, but students don't see the practicality of it when they're only being taught the theories. STEM can bridge that gap. Safety should be a priority in schools because from some students, school is a haven from the chaos at home, and learning can only occur when the basic need of safety is met. If students feel threatened - by condescending teachers, abusive teachers/staff (verbally or physically), or rough security/police on campus, they cannot learn. The SPED departments in many schools need to be looked at. Some are really great and help students believe in themselves and learn; however, there are many that either aren't willing or aren't able to meet the needs of all of the students with disabilities in their care. Teachers should probably get more education on the
2687	SPED process as well, so they may be more invested in the success of that program.
2690	I think that STEAM (Science, Technology, Engineering, Arts and Math) would be the best approach. It is very important that arts is included in the foundation of education. Teachers who are qualified and prepared to teach in this curriculum are crucial to success. Additionally, students should feel that they are safe both physically and academically.
	An open, welcoming, helpful environment where staff and administrators are willing to help
2691	students succeed to the best of their ability.
2692	All of the above!
2602	Safe environments that engage students and their families in life-long learning, with diverse,
2693	committed, well-paid, competent teachers, who look like their students in cultural diversity.
2694 2698	That any child may be guided by knowledge. Teachers should first and foremost be capable; a person should not be allowed to teach if they are not qualified. Having unqualified teachers is really the same as having the students teach themselves. Arts should be a part of the lives of each student, as appetites control many of our actions; in this, students should learn to understand their own expression as well as others. As for career training, it should not come as a surprise, something that is not part of school; high levels of career integration should be sought. Universities should be serving businesses by providing career ready and experienced students.
	Qualified instructors capable of presenting information in a fun and engaging way for all learning levels - daily physical activity incorporated into school schedule (proven to enhance learning and
2700	testing successes) - opportunity for students to be challenged beyond set standards.
2701	ALL of the above! A diversified experience to prepare students for the work force. Not an emphasis of standardize
2703	testing.
2706	Children are provided access to solid core academics and the support of quality teachers and administrators to assist them in developing interests and knowledge to match the expansive work opportunities in the USA. That we are helping to build individuals that have the opportunity to succeed, which includes physical education, sports, and the arts.

2708	Having qualified teachers should not be a "characteristic" it should be a requirement. Being safe should be a priority. The fact that I have to choose these over the actual education my child receives is nonsensical.
2709	A school atmosphere that is encouraging while challenging. A good working relationship between the students and their co-horts, students and the teachers, and teacher-with administrators. Making sure that all children are clean, have good nutrition, and self-confident. They are encouraged to learn at their own rate and success if very individualized. A school would provide a challenging curriculum full of students using thought-provoking ways of solving problems.
2713	Allowing students to have a well rounded education and an equal emphasis on all subjects
2714	Well rounded with more than one of the above optiins!
2717	See above I believe that students should be able to have arts opportunities, physical education and sports, as well as small class sizes for their actual classes. The combination of these 3 allows all students to
2719 2720	succeed. A very high percentage of our students do not continue their education. We need to provide better training programs to be aligned with small businesses. Small businesses representing 80% of the states workforce.
2721	I think that good academics are incredibly important, but I also think that kids need other things as well because not all students are on a path to college.
2722	I believe with smaller class sizes and STEM implementation it will set up students for success. When you have qualified teachers who are able to focus in on their students and give equal attention they will better be able to determine where these kids might need more help or whether they need to be challenged more. With obesity at an all time high P.E. should be an every day class. Not only will it teach healthy lifestyles, but it will also give students a break to burn some energy and refresh before continuing lessons.
2726	Teachers and administrators directly impact the students' experience in the classroom, regardless of what curriculum or programs are offered. Therefore, while a variety of quality coursework and extracurricular opportunities is imperative, the available incentives for qualified individuals to teach is the area that requires the most attention. This will allow a schools' most important characteristics to be possible, because without great teachers and administrators the most important characteristics are impossible.
2727	An environment that focused on what a student CAN do not what they can not.
2729	We should offer soft skills, career education, make PE a daily routine, home education and stop teaching our students how to pass test made by people behind a desk that all they do is push documents
	The teachers and administrators are the core/foundation to the school. Without a qualified staff, the students will not receive an excellent education. Students need to be and feel safe while at school; it is crucial. Lastly, physical education/activity and sports is important because it may be
2732 2733	 the only time they do physical activity for the day. Arizona does not have a comprehensive education plan. The school choice while good for a minority of families leaves so many students without good choice. We have underfunded education in this state over the past 20 years to the point where we are 49th in the nation. Employers do not want to move their companies here. We need to change this image. Stem, smaller class sizes, pay our teachers, provide each student with a well rounded education including music, pe and arts. Its not hardit takes money and commitment from our legislature.

	All of these selections are very important and need to be balanced throughout the grades none of
2734	these should be minimized.
2735	most important is to teach social and emotional learning in all classrooms
2736	Good schools are open and supportive of parents who care and will volunteer their own CAPABLE time and energy to help their kids and the school succeed. Conversely, they will deal, in a straightforward manner with parents whose sole function seems to be griping and complaining from the sidelines. I know of single moms and dads who gotta work extra hard, but who still find a way to participate volunteer for SOMETHING and contribute to their kids AND the school
	way to participate, volunteer for SOMETHING and contribute to their kids AND the school.
2737	Smaller class sizes help students learn more and feel more connected to staff and peers.
2741	I believe the priority should be to ensure our schools are staffed with qualified teachers who are given a safe and supportive environment to do their jobs. The specifics of the curriculum should be decided by the needs of the local school/community - not at the state or national level.
	In this day and age, with students from so many diverse backgrounds and home situations, small class sizes would make an enormous difference. The teacher can spend more time with students to address each child's needs. I am finding that schools are taking on more and more of what used to be the role of parents. Because of that societal trend, we MUST have smaller class sizes to truly reach each child. I also view STEM as the need for the future for so many careers. If a student is well-versed in those areas, I feel they will have the skills to do well in many future career paths. STEM would be a relevant background for all students, not just college-bound ones. We need to make sure we populate our schools with the best educators possible. In my 20 years of teaching, I have seen both dedicated professionals and ones that are there because it is an "easy" job with summers off. Students deserve to have ALL their teachers be the most qualified and truly there to
2743	make a difference in students' lives.
	Less focus on tests and more emphasis on creative learning.
2744	Kids learn by involvement, less drill and kill strategies so they look good on a test.
2745	Professional capital and a safe learning environment are most important. After that, anything that adds diversity and depth to the offerings is priority.
	If we want all students to learn at high levels, we need to provide services and resources that meet the needs of all types and levels of learners. The expectations and standards for learning should be the same for all students, with the exception of those with severe cognitive disabilities. Special education programs and enrichment programs are critical. With that being said, teachers and administrators need to be equipped with the training to adequately implement and sustain
2747	those programs.
2751	We need students who can impact the world. This means a solid understanding of STEM fundamentals, the ability to communicate and learn about other cultures, and being in touch with our humanity through art.
2752	I think that first and foremost, schools are for learning and should challenge all students. As a science educator, I have also noticed a lack of funding and interest in STEM classes and activities, even though that is a huge job market and a great pathway to future success to our students. Finally, I think that having qualified teachers and administrators who have leeway in their classrooms and adequate planning time is the key to making every student's classroom experience positive.

2753

Classrooms where qualified teachers can help students learn with smaller class sizes to achieve this. More individual attention will result. Students need Art opportunities across the curriculum.

It is a given that all teachers should be qualified in their area of study, and that all parents want a safe environment for their children. Secondly, all children, including my own, are different. I want each child to find a niche where they feel comfortable, can thrive, and where they are excited about learning. When I was younger I thought college was the most important goal. Now, as a more experienced parent, I realize that although I still expect college for my children, attending college is not more important than my children's mental well-being. I want my children to thrive in school and enjoy learning. That should be the #1 goal for all schools. That environment will be different for all kids, so now I really appreciate the different programs each district school has to offer. When kids are doing well mentally, better grades will follow. Also, we have been blessed by so many staff, aids, etc. that really filled in the gaps for my oldest when he was having trouble. It's all about helping each child be mentally strong enough to learn. Of course most parents expect the school to do way more than is possible. I think it's the schools job (in today's lazy parenting culture) to educate parents on ways they need to be responsible at home. For example, kids can't learn if they are up all night playing video games. Kids need a lot of sleep. Kids need good nutrition so their brains are able to focus. Parents need to make their kids practice in areas where their child is struggling. I think the school has to do a better of letting the parents know that teachers have a set schedule of how much they are required to get through each year, and they can't stop every time a couple students are struggling in an area. Parents have to help their kids, or those kids are going to fall behind. But, the schools have to do a better job of making this clear to the parents. The schools could provide tools for the parents, for example math apps like www.xtramath.com.

2755

The key is teachers have time for students in and outside of class. It means smaller class sized,
 fewer mandatory meetings, and a livable wage so that the teachers do not need second jobs.
 Small class sizes so the teachers are able to teacher in a more positive calming atmosphere.
 Qualified teacher should be a top priority as this is needed for good teaching and classroom
 management.

In a growing global economy and landscape, our students need to be exposed to foreignlanguages at a much younger age and more consistently (pre-K and on).

If Arizona can raise salaries and hire more qualified teachers and administrators then I think safe learning environment, advanced academics, and career training will all be improved. I also believe all students should start learning a second language beginning in pre-K, not middle school. Research shows kids perform better in the long-run learning a second language. Also, knowing 2

- 2761 languages opens more employment opportunities.
 Teachers and administrators should be qualified. I can tell when my colleagues are faking it, and so can the kids.
 Nobody learns anything if the environment isn't safe. Campuses and classrooms should be
- physically and emotionally safe all the time from bullies, from unwarranted criticism, from broken equipment, from demeaning materials like trashed books, from unfair policies.
- 2765 Well balanced teachers and students

	Schools need to focus on important stuff, like basic STEM, reading on grade level, exposing kids to the arts. It's super important that they give children time to be children, not bog them down with homework. Do away with "resource officers" and replace them with councilors and social
2766	workers.
2767	Exposure to all disciplines, and an environment where they will be able to learn and get individual attention to foster growth after leaving the public education system.
	A well rounded school would incorporate many of these. Obviously staff needs expertise and education for a diverse population of students. Safety is paramount as are differential learning
2770	techniques and experiences.
2771	Despite not being in the top 3, I believe that the arts, physical education, technology, and extracurricular opportunities are vital to our students' health and development.
2772	STEM and rigorous academics.
	Arizona school must meet the diverse student population. That includes students who are struggling with the support they need to be successful as well as challenging those students who exceed general district expectations. Also, students at all schools, regardless of SES, deserve the same educational opportunities through highly qualified staff and administrators, as well as resources. Finally, teachers are more effective and students are able to higher levels of learning when class sizes are small. Unfortunately, the Arizona legislature's yearly budget cuts have
2774	negatively affected all three of these areas.
2778	Small class sizes provides the teacher with more opportunities to work with groups of students to meet their needs, qualified teachers are a must, as well as a challenging academics program.
2784	Safe environment that is welcoming to all students. Teachers that are excited about their jobs and administrators at both the district and state level that are there to do what is best for kids.
2788	Students should have rigorous core classes, but should not be limited to that. We must teach the whole child through a wide-ranging curriculum and course offerings.
2794	Our classrooms are not built to teach. We build based on the lowest bid possible. Therefore 25plus 4th,5th,6th graders is just to cramped to be conducive to learning.
	Schools that serves the whole child. Fosters diversity and embraces everyone's potential.
2799	Promotes a community of learners where everyone benefits from strengths and weaknesses.
2803	Different kinds of graduating diplomas so students can succeed in some way.
	I teach special education. I've had class sizes of 27 students before. That is as much as a regular general education classroom. That is too many students to be able to provide adequate
2808	specialized instruction.
2821	Safe, challenging environment that provides well rounded education. Not just reading and math. Physical education, art and music are the reason a lot of students even want to go to school.
2823	not just academics, but other opportunities for children to enjoy coming to school, more out of seat experiences, more health topics since half of todays children will develop diabetes in their lifetime
2824	Work ethics and ability to get a job.
	In order to recruit and keep highly qualified teachers, schools need to be a priority in the state of
	Arizona. Teachers will continue to leave Arizona for states valuing education and respecting their profession as well as paying them a living wage.

2829	Educating the whole child is the most important to me. Rigorous and accessible curricula is essential for the success of students. Providing them with various hands on learning experiences and opportunities to flourish are essential. The minimum high school requirements do not even prepare students for college. It is insane that Arizona does not require that all high schools offer foreign language classes to their students. Two years of foreign language are required for a student to enter a 4 year university; yet, many high schools claim to be college prep and do not even offer foreign language. Why is that the case?
	small and appropriate class sizes/groups. Less testing and not counting students as a number but
2831	incorporating fun learning.
	All students are respected and kept safe regardless of their race, gender, religious beliefs, country
2832	of origin.
2833	Its time to focus upon the majority of students.
2835	an environment that fosters critical thinking skills NOT teaching for the test. Less testing.
	Qualified teachers and administrators.
2836	Safe learning environment.
	Diversity is a MUST!!! My child is "Gifted" and there are less and less differentiated programs for
2839	her to be challenged. Therefore, I do more enriched teaching at home.
	I believe that a school is only as good as the teachers/administrators in it. They are those special
	people that always put kids first, providing encouragement, support, and opportunities to achieve
2840	wherever they are.
	The purpose of a school is not to be a third parent, but to be an institution that properly equips
2841	and meets the needs of those who are willing to learn.
2842	Safe, vigorous, enjoyable.
	I believe each of the above listed characteristics is important. As a parent, I love that my school
2844	offers dual language and some gifted opportunities for my son.
	good academics, polite students, safe environment, small class so students can get individual
2846	attention
	All students should be in an environment where they can have individualized attention from a
2848	qualified teacher who is supported in their role.
2858	Integrity and sweat
2000	
	Resources and support available to teachers. Small class sizes. No class should have more than 30
	students. An average of 25 students in a class is more appropriate. Special Ed. groupings should be
	no larger than 15 students in a room. Relevant curriculum that is consistent and vertically
2861	designed between grade levels. VALUE the TIME a teacher needs to do their best work.
2001	Students should be challenged to learn beyond just the test. A learning environment that
2865	promotes academics as well as respect should be implemented as best as possible.
2005	Students can only meet their potential in a safe environment. With that in place diverse and
2866	rigorous instruction can proceed.
2000	Safe, caring environment with choices offered for real life experiences, technology to prepare for
	future, arts available for richer experiences, and a broader spectrum of experiences to ready
2869	students to be independent leaders.
2009	אינעבוונא נט אב וועבאבועבווג ובמעבוא.

	While I highly valued many items listed, sadly AZ is so far behind in maintaining the basic
	necessities that make for a safe and well ran school. This means our facilities are maintained, with
	current cooling systems, working drinking fountains and plumbing. Furthermore, if we are not
	hiring qualified teachers and keeping class sizes reasonable we are not able to maximize the
	learning of students or even begin to tackle the importance of physical education, gifted programs
2871	and so forth
	Transparency, opportunities for children to expand their experience in life, and good teaching
2877	instead of high test scores.
	Students should enjoy learning many things and not be stressed out by teachers teaching to the
2879	state test.
2880	In a comprehensive school system, everything is important.
2882	CTE funding is very critical for the success of MANY students.
	stop putting teachers through the grindstone and go back to basics. all this extra nonsense is just
2884	to keep members of the education dept. employed.
	I want my children to have qualified teachers teaching them in a safe environment with options of
	PE/sports, Arts, STEM, Foreign language classes that are rigorous and advanced.
	We should not have to choose between a safe environment or qualified teachers. Those should be
2885	the established minimum
	Sufficient numbers of qualified teachers, support staff and administrators to allow for smaller
	class sizes and more individualized attention to student needs, along with broad-based
2887	curriculum.
2889	Training for a realistic future.
	Rigorous academics, second language learning, arts, physical education for life long health,
2894	vocational training for a strong work force.
	All of the above-listed items are important! In addition to the checked items, I would also
2895	prioritize STEM and a safe learning environment.
	Children need to grow in all ways and to be exposed to the basics before they can understand and
	work the world around them. Testing and directed "filling the brain with information" is limited;
	activities and assignments where they figure things out successfully and collaborate with peers. PE
	is important for all - games, dancing, tumbling and so on - Mental/Physical needs met every day.
2896	Field trips to expand horizons.
	I would like evidence-based school policies that support well-rounded academic success. Who
	would vote against a safe learning environment? Perhaps you should also ask whether schools
	should be weather-proof or have electricity and indoor plumbing. You are losing important
2897	information by including some of these options.
	I urge officials in Arizona to encourage districts to prioritize funding for low-income students' AP
2901	Exam fees.
	Small class sizes are easy the most important characteristic of a school. It's not a question. It's a
	simple truth. Small class sizes allow teachers to better reach students and to create those
	personal connections that students crave from authority figures. It also allows teachers to provide
	the one-on-one support that students want and need. From here, we do require strong core
	academic concepts. We want kids to go into the world well rounded in their education (much like
	what was expected of students in years past), but we also want them to prepared in careers. This
	is not just "career training", but life training, such as basic accounting skills, useful knowledge
2903	(such as job and housing applications), and so forth.

2905	Let children be children! Play, get involved in music, be healthy, be social. Develop character and a love for learning.
	qualified teachers provide quality education, focus on STEM that are essential in most jobs, and advanced academics that push students to be competitive.
2907	· · · · ·
	All these choices are very important. The most important is to have qualified, and not merely by
	certification or degree, educators and administrators. If these persons are not committed to truly
2000	educating our young people, students will aspire to mediocrity and many will fall short of that
2908	goal.
	I just want a school that have the necessary tools to educate my children. I want a math teacher
	to teach my kids math, not a homeroom teacher who kind of knows a little bit of math. I don't just
	want a "science" teacher to teach my kids. How about a chemistry teacher or a biology teacher?
	People who studied specific fields to become teachers in specific areas. I don't want a catch all
	teacher. I don't want my 7th grader to color Thanksgiving turkeys in math class, when he should
2010	be learning Algebra I; coloring is for art class and he can celebrate Thanksgiving when he comes
2910	home from school, he doesn't need to be doing that at school unless it's related to history class.
	I believe that for a student to be successful and be ready to successfully move into the workforce
2011	they need a school environment that challenges them. Rigorous academics taught by qualified
2911	teachers and administrators is the most effective way to achieve this.
2913	Proactive leadership. At this school, I see nepotism (teachers, paraprofessionals, etc. are related).
2913	Learning environment, teachers/educators, advanced academics so that students can be excited
2914	about education instead of dreading going to school.
2021	I believe Arizona schools just be safe, inclusive learning environments for all students. Arizona
	schools should have more of a focus on small class classes that are designed to teach to the way
	each child learns. I believe that teachers should be well-qualified and offered career-training
	outside of work hours, as well as on-the-job training. I believe that Arizona schools should build
	strong foreign language programs as early as preschool, and should develop strong arts and
2915	physical education programs.
	Qualified teachers need to be compensated appropriately, they need to be supported by
2918	experienced mentors, and they need time to collaborate with colleagues.
	All of these are important. If we have safe learning environments and qualified teachers and
	administrators with small class sizes the others will follow. Obviously we need education to be
	targeted to the unique needs of all studentsfrom special ed to gifted ed and everything in
	between. We need counselors and social workers and other support staff and
	community/parental involvement to make all of this happen. And we need adequate financial
2920	resources for ALL SCHOOLS, not just those in high income communities with larger tax bases.
	Smaller class sizes are extremely important in order to reach the needs of all students. Class sizes
	of 30-38 students are extremely difficult to manage and to meet the needs of each and every
2922	student is also difficult.
2925	Teachers are respected in quality schools.
	A safe and fun learning environment with qualified teachers and admin. Physical education and
2926	sports are essential to benefiting the overall well being of the student.
2927	Academics, qualified teachers and administrators, and safe learning environment.
	Healthy, active kids learn better and the lack of health and physical education opportunities have lead us to an obesigenic
2935	class of students who are not given the best opportunity to learn.

	Schools need to educate the whole child. Students should be challenged academically and
2939	physically, so they can grow up to be active, healthy, productive members of society.
	Foreign lauguages should be held at a higher standard. Other countries have children that start
	into their career path before graduating grade school as well as speak at least 3 languages
2941	fluently. This should be a standard.
	Great academic learning with the best teachers that are passionate and skillful and also nurturing
2943	and caring with young adults
2948	Schools that are focused on the needs of the children individually.
	Schools need qualified teachers, will manageable classes that prepare students for life beyond
2958	high school.
	This is an almost impossible question. All of them are important, and having to select 3 is
2980	ridiculous. It's like saying if you have to choose 1 meal a day, which 1 would you choose?
2982	more kids stay in school
2985	Again, preparing them for THEIR future.
	I teach advanced classes at a lower socio-economic school. I worry that the programs will be
	reduced and that the segregation of the modern era will not be race, but economics with the rich
2986	areas having the best programs and the poor having few or note.
	WOW. How can you only pick 3? And how can "safe" not be a part of it. I feel all of the above are
2987	important.
	Smaller class sizes. Currently a teacher with an average class size of 40 students spends maybe 1
	minute per student per day of individual time. Decreasing class sizes should increase potential
2988	rigor and transfer of knowledge.
	I also want to see the arts and physical education offered in all schools, as well as foreign language
2992	and career training in high schools.
2993	Getting students on a career path early on. Supporting the academics
	Schools need to offer relevant courses geared towards students' ultimate career goals. For those
	with no career goal, we need to offer courses that can help them figure out what they want to do
	besides play video games all the time. There is nothing worse than a graduating senior with no
2995	plan.
	Schools should provide a variety of educational programs that fit diverse learners. Students need
	to be prepared for the workforce and/or college. Schools focus too much on preparing students
	for college instead of providing them with important opportunities to gain necessary skills outside
2999	of the college realm.
	caring loving and watching student progress not only through standardized tests but through daily
	learning. Building students confidence and teaching the students hands on with students rather
3003	than making them find the answers
	Small class sizes allow the teacher to meet the needs of all students it allows for the inclusion
	model to work as designed and create a safe classroom environment. STEM activities help prepare
3009	students for the jobs of the future by training them in qualities that can be found in any job.
	Although many of the above are important, our students should be able to compete with other
	students if they go to college. This requires rigorous academics. To enhance learning, students
	need to feel safe, and they need to be taught correctly, which is why highly qualified instructors
	are needed. My 4th choice would have been smaller class sizes, as they lead to better learning,
3011	and safer environments.
	There needs to be a wide range of opportunities for diverse learners taught by highly qualified
3015	instructors.

The students need to get a well rounded curriculum which includes, Physical Education, music,
Art, and vocational opportunities
Well rounded education and respect for teachers
Character, patriotism, respect, community, loyalty, God and country, pride, initiative, sincerity,
forgiveness, responsibility and generosity. Helping your neighbor, doing what's right, being a
good citizen
Teachers and administrators that CARE. Everything else will flow from that.
Class sizes and career training. Class sizes are important at this time due to students are coming
to school with more emotional issues and a smaller class size would help the child not feel
overwhelmed with no breathing room. Not all students enjoy going to school we need to offer
more career training for those students that excel in the areas they are interested in.
Small class sizes with qualified teachers able to work with students individually as needed. Local
control by persons who know how to best serve the community and population
A school with qualified teachers to educate and inspire students to learn. students need to be well
educated in core subjects and encouraged to find their path for the future.
I believe it's imperative to have qualified teachers and administrators.
We need to have a variety of electives that prepare students for the workforce as well as post
secondary schools.
A qualified teacher should be able to provide a safe learning environment. However, if you don't
provide her with the resources, salary and a classroom with 30 or 40 students - you are setting up
a qualified teacher for failure.
First and foremost of importance is in keeping our students safe. Without the students being in an environment in which they feel safe, nothing else listed above matters or will be accomplished. We must have qualified teachers and administrators, and quite frankly, until we offer competitive wages in Arizona, we will never have qualified teachers and administrators. We will remain where
 we currently are, taking who we can get, and a being in a constant state of not filling all positions. Since I want all my students to become scientists when they grow up, the STEM program is extremely important to me, personally. Globally, if we want to compete or keep up with other nations, we need to have a STEM-rich classroom. Small class is extremely important as well. It is very difficult to teach 25+ students math when they are all at different levels of understanding or having the background knowledge necessary to learn. In the restaurant business it's called, "being in the weeds" and keeping all students engaged is nearly impossible. Not listed is the importance of teaching children the reading skills necessary to learn. As far as curriculum being, "rigorous" that word is just a catchphrase that teachers don't actually use, and it needs to be retired from
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	STEM and Arts offerings are the most important and most relevant topics for current students.
	Forcing students to attend in PE is an outdated concept when time could be better spend learning
3051	STEM/STEAM subject matter.
	Whilevall of the above are of vital importance, the three I selected represent what I believe
3056	schools should primarily focus upon.
	Challenging academic standards and academic assessments; accountability, support, and
3057	improvement for schools; supporting excellent educators; supporting all students.
3058	Well rounded education that promotes and encourages the Arts.
	Instead of trying to get every kid through the "system" councilors should cater each student to a
	curriculum. I went to school in Illinois and councilors were required to sit down at least once a
	quarter with each student to track their progress and change their curriculum if needed. This was
3059	vital to my success in my career.
	Reliable teachers, accountability, teaching with Stem/STEAM, and having history brought back,
3060	learning cursive writing, keeping physical education and arts in schools.
	Being able to provide my students with an environment that does not limit their success. They
	have access to technology that is needed. They have textbooks. They feel safe. A school that has a
	"community" environment rather then a super straight "prison" environment. I school that is well
3061	maintained and clean.
	School characteristics that are most important to me are qualified caring compassionate
	educators who are there for the well being of the students and not just there for the job. Also to
3063	be help prepare our students for the new fast paced world and changes. To be up-to-date.
	We need smaller class sizes if teachers are to be expected to maintain academic rigor and
3064	discipline.
3066	see above
	These are difficult choices: what parent doesn't want a safe learning environment for their child?
	And advanced academics go along with qualified teachers. All of the characteristics listed are
3067	important
	Three "r's" are important to enforceand pertinent educational opportunities that will help
3068	students beyond just the basics r's.
3069	GREAT TEACHERS
3070	diversified learning
	SPECIAL EDUCATION PROGRAMS ARE VERY HIGHLY NEEDED IN SCHOOLS FOR STUDENTS WITH
	LEARNING DISABILITIES. IT WOULD HELP STUDENTS HAVE A BETTER UNDERSTANDING OF THEIR
3072	WORK AND THE ONE ON ONE HELP MAKES BETTER STUDENTS.
	There are more than three areas of importance. Academics, art, music programs and sports all
	add to the overall achievement of students. Quality teachers and administrators who are positive
3073	role models are essential!!!
	education that is appropriate and challenging for all types of students with an excellent
	opportunity for extracurricular activities that reinforce teamwork, leadersthip skills and practical
3078	knowledge
	With everything that's going on in our nation I believe a safe environment is a huge concern for
3081	our schools. Aside from that a great education, school spirit, and parent involvement.
3084	Equality and Understanding
3085	Qualified Teachers to prepare our kids for a college education.

	It is important that students feel safe when coming to school. They need to want to come to
	school in order to learn. The administrators and teachers need to be qualified and trained to teach
	and lead to high expectations. Students need to get the most out of their education, rigorous
3086	lessons need to be planned and executed properly.
3090	Patience, Kindness, respect
	Diverse safe environment that allows students to explore their gifts/natural tendencies and is
3093	viewed as a gift not a right by the student population.
	Smaller class sizes leads to more personalized care for each student and teachers can better
3094	individualize lesson plans.
	Safe, friendly, teaching children (not tying up teachers with too much paperwork other than
3096	planning for instruction).
3097	Safe, rigorous, and fair
	Please stop just focusing on three things. We need more arts in the schools as well. ALL of these
3098	things need to be addressed. I am sure you are aware.
3099	I expect that the arts are a part of every school curriculum, especially band, orchestra and choir.
	It is important that my children learn core academic classes (Math, reading, history, science) in an
	avenue that they learn best. It's important that I feel safe sending my children to school and it's
3102	important to trust those in administrative roles.
	With smaller class size, quality PD and more resources, schools can provide rigorous academics
	while individualizing for students needs (gifted, SPED, ELL, etc) All students learn differently and
3103	schools should have the resources to provide for the diversity that is in every classroom
	Help the student brain for form. Be focus on social skills: conflict resolution, emotional
3106	intelligence, learn skills to be ready for college or a technical school.
3114	Child must be allowed to expand their knowledge and still be allowed to have arts opportunities.
	I teach full-day Kindergarten in a public school. I've been a teacher for 25 years in AZ and CA, and
	in many different elementary grade levels. I see less parental support at home for these kids
	coming to us now. Parents who do want to help simply don't know how. Fewer and fewer are
	coming to us having had experience in preschool or have been in poor quality HeadStart
	programs. I have 26 students in my class with no assistant. Many Kindergarteners come in with
	several being unidentified Special Needs kids. I spend more and more time on classroom
	management and less on quality instruction because of the high numbers. The current research
	states that more than 20 is not conducive to quality instruction. This is especially true for at risk,
	low-income, and ELL students. That encompasses most of my class. With smaller class sizes
	students are less likely to be retained, there is better teacher morale, which makes for a more
3115	positive learning environment for all involved.
	It is important for the students to feel safe. It is important to have a variety of programs and
	curriculum for well rounded students. It's also important that students are expected to be
	responsible for their own success in life and not rely on handouts. Students need to know that
3117	hard work can lead to success.
	Diverse curriculum with qualified, compassionate teachers and administrators who are PAID
3118	according to the amount of time and effort they put in to their school.
	Environments where students and teachers can be successful without being highly stressed,
3119	including space for introverted children to be able to do their best work.
3121	Arizona needs great teachers, not just "highly qualified" teachers.

3133	The most important characteristic of a successful school is a well trained and supported staff.
	Academics, STEM, and career training are vital for the success of our future labor force. Arizona
	has been very low in many academic areas for a long time and that needs to change. The world
	market is moving more into the STEM knowledge and our students need to be exposed to that
	learning. Without career training, students won't be prepared to even know how to get a job or
3137	even keep one after graduation.
3141	Teach the kids to be able to survive and learn how to survive on their own after high school.
	Teachers make a huge difference to the learning environment. Numerous research studies
	indicate how children learn and in an encouraging, loving environment. Teachers are the
3142	foundation of influence.
	kids getting the teaching that they need and if need help get the proper skills for what they
3143	learning .
	an environment that values teachers as the most important element and allows them to have a
3144	voice in all decisions as the experts and most impacted stake holders in the system.
3149	Safe, enriching and diverse
	I want to go back to the idea of educating the whole child. We have become so academic focused
	(and not successfully) that I think we have missed an opportunity to engage students in learning.
	Now they just go to school because they have to but if we can stop shoving academics down their
	throats and teach more integrated and project based I think that we can increase a love of
	learning which will in turn affect our core academic scores. We can't lock kids in rooms and drum
	English and Math at them instead we need to engage them so that they need English and Math to
	understand the things that are important to them. At that point English and Math become
3150	important.
3152	A safe learning environment is important to me because without it, students could not learn.
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Without qualified teachers, all the rest is useless; fewer administrators & more involved parents would be most helpful. Top 3 characteristics from this list is impossible choice -- special & gifted programs, arts, languages -- all those are important to sending students out into the world as well 3174 rounded persons. But, the basics have to be there before anything else makes sense. Students need to feel challenged in a safe & respectful environment . A school culture that fosters this is essential. 3177 Qualified staff will support the need for academic level of success required to be prepared for 3178 careers in STEM. Although I picked "rigorous core academics," "qualified teachers and administrators," and "advanced academics," I firmly believe the other components are equally important. However, these three would determine that every Arizona student, not just those whose parents can get them to a highly-performing school, has master teachers in the classroom with high expectations 3182 and support to help all students determine and achieve their personal best. 3184 Allow students to take vocational tracks for graduation rather than one size fits all requirements. Girls athletics at the high school level is still grossly under-represented. We have an 18% gap between boys and girls, though not due to lack of interest. When comparing similar sports between boys and girls, the gap is only 1%. Football is the other 17%. So give girls what they 3188 want, Girls Flag Football. Problem solved. 3189 Curriculum and rigor 3190 Education that meets the diversity and needs of all students, not just the majority. 3191 Vocational and Arts education. The rest should be based on student abilities based on testing. I feel rigor is important so that the standard is set high for all students. I want my child to be safe 3192 at school so they can focus on there studies while at school. A school with a strong staff can focus on core academics, preparing many students communication and problem solving skills for the next step in their lives. Career training provides students, who are uninterested in college, opportunities to develop the skills they will need to 3198 support themselves after high school. We need more diversity in education--academic and vocational. The current, and academicoriented approach is too broad, and does not fit the needs of every student. We are trying to fit far too many square pegs into round holes. 3200 I would have checked all the boxes above if I could. We need to provide a breadth of experiences for students. Concentration in a narrow field at HS age is not good. 3202 It is important to have gualified/certified teachers in an appropriate class size to provide the diverse classes that enable each student to be successful in their learning to enable them to enter the workforce as competent young adults able to earn a living wage or ready for high academics of continuing education. 3212 I think children should have opportunities to explore all areas of learning. All kids need music, 3213 P.E., computers, and/or art. I believe this helps them in all academic subjects. The learning environment supports students and recognizes their differences and needs for Multitiered systems of supports. Varied curriculum that includes art, music, physical education and after school enrichment opportunities. 3214

3258	The hands on classes should be brought back, Auto Mechanics, Home Economics, etc.
	The teachers need to be qualified and the administrators need to have been in the classroom prior to being an administrator. Many schools focus on the Special Ed part of the school, but more emphasis needs to be placed on the Advanced Placement and Dual Enrollment Students.
3254	Students should have high quality programs to meet their needs.
3253	Studies/Physical Education-Geo cashing. Arizona schools must teach to the whole child to meet the needs of all students.
	Education-Cardiovascular System; Math/Physical Education-BMI and Calorie Calculator; Language Arts/Physical Education-quick writes, tickets-out-of-class, reflections, self-assessments; Social
	An Arizona school must provide rigorous academics across ALL subject areas supported by cross- curricular opportunities provided in a safe learning environment. Specific examples of cross- curricular opportunities for Physical Education with other disciplines may include Science/Physical
3250	A rich learning environments where each student is empowered to do their best each day
3247	class sizes that will afford them every chance for success.
3243	them. Kids need to be actively engaged in all forms of the Arts, be prepared for the work force and have
2242	Good opportunities for students to find opportunities and classes they enjoy and help motivate
3241	Students should be able to leave high school with enough knowledge to flourish on their own. Whether continuing on to college, trade school or entering the workforce.
3234	work force if AZ offers a competitive salary.
	Teachers can only succeed if they are able to truly connect with each student. Small class sizes have been proven, again and again, to be one of the most important factors in student success. You will only get small class sizes if more teachers are hired, and more teachers will enter the
3232	It is important for a school to offer both Academic and Extracurricular opportunities for students to prepare for their chosen post-secondary option.
3230	Students should feel safe and know that they are learning when they come to school.
3227	Geared to the individual and their strengths
3227	A school that provides opportunities for success but allows success to be defined as more than just "ready for college".
3219	Offering a varied curricula with academic support/enrichment, emotional support, art/music, and athletic opportunities is important to develop a well-rounded child. In today's society we cannot assume that children are getting these opportunities at home. In addition, not enough time is spent building social and emotional regulation skills. Schools don't have mental health personnel (school psychologists and/or counselors) to support student needs, and yet this is crucial to student success.