Entry ID	In your own words, explain how you think the success of students and/or schools should be
	measured.
7	should be able to pick two also wanted to pick college admission
	School should be measured using standardized tests, student growth schools and on way they
	obtain rigorous goals they set for themselves.
17	A combination of factors.
	Students should be given an exam at the beginning of each term or year that is identical to a post
	test. And the scores improvement should be graded. Sometimes a students makes huge growth but
21	is not "grade" level on standardized testing
	The grades students earn in their classes, with taking into consideration the individual students'
22	needs.
28	Internally measured based on intrinsic goals.
	I want to see students being in school and wanting to be there. We need to find ways of getting kids
	more excited about school. It can't be hey what story in our textbook are we going to read today or
	what test am I taking only. We have to find ways to expand their minds which will help ensure they
30	do grow.
	Standardized assessments mean nothing when students know they have no value to them, just a
	numbers game for those in political offices. Students encoraged to succeed by movement shows
32	more about a student drive and intellect than a week long exam.
33	Schools should be measured by how successful they are at preparing students for the real world
	School success should be measured by how much students grow from year to year. Many students
	start school far behind their peers. Those students might grow a year or more during the course of
35	an academic year, but because they lag behind better-prepared peers they are seen as failures.
	Comprehensive models that include the above in addition to parent surveys, teacher retention
36	rates should be considered to assess success
39	However the assessments must be testing understanding not technology!
	Attendance is the first step to teaching - getting kids there. Kids are promoted regardless of their
	academic outputs. Standardized tests have too many outside influences to be an accurate
40	reflection of the schools/teachers.
41	Student should be held accountable for attendance and effort. Students should not be passed along without both.
	All these things do is promote quality teachers to leave low socio-economic schools. How can my
	poverty stricken school be compared to a wealthy school? Standardized tests put these schools at
42	a disadvantage, as do college admissions/success rates, graduation rates, etc.
	Using port folio/cummilative tracking of learning. Current use of testing only impacts teachers as it
44	isn't factored into students grades.
	Schools should use goal-based criteria, which are set by the district and schools, working in
	collaboration. It may consider attendance, graduation rates, and grades/test scores, but should not
45	rely solely on one data point.
	Graduation rates should tell part of the story. Also there is a place for standardized testing, if its
	done fairly throughout the state or nation.
	Student growth measures (as assessed on school-decided benchmark tests)
	Referrals to office, too. The overall child should be considered, not just the test scores.
51	Academic growth should be considered in addition to passing/not passing scores.

52	By the parents of the students who attend the school. Decisions should made at the local level.
53	Goal-based measures are the most accurate and personal way to measure each individual student. As for schools, they should be a place that students want to come. Once they are at school, they will get various aspects fulfilled in their life, whether it be academics, social, extracurricular, etc. Therefore, attendance rates and drop out rates would reflect the success of the schools.
	Standardized tests are really the best way to gauge all students' learning with validity.
	It should be a combination of the factors above.
59	It should be site and district determined with performance based measurements
63	Discipline rates shouldn't be he,d against schools. Too ,any school don't suspend or discipline school because it count s against them. It should count FOR THEM.
	Multiple indicators are best and would include parent satisfaction, graduation rates, future college and training placements, and a standardized assessment. The assessment would be but one component.
69	I understand that standardized tests are important but they can't be the end all be all of school success.
70	I am not sure if there is one specific answer to this. A successful school meets its students' needs but there is not a good way to measure this. I do NOT think standardized scores are the way to gonot every student tests well and that is not fair.
71	I believe we test our students too much. I think that if a teacher gives the students the grades that they deserve that is all that matters.
73	Schools cannot control dropout rates, as that is often a parental pressure. Students should create a plan for their future in 9th grade. The plan should be revised as the student's plans change. But, the final outcome should be a plan for after graduation. That could be a University, community college, technical training, apprenticeship. The completion of the plan should be a measurement of school success.
75	It is not fair to base success for all schools solely on standardized tests. There are so many factors involved in test scores.
76	Basing a school's performance from a standardized test is highly inappropriate and stressful for our students. For examples, the AzMerit is not developmentally appropriate for 3rd graders. Teachers should be able to show student growth through common formative assessments.
77	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 industry standards. CTE keeps students in school!!!
	Standardized tests don't account for the diverse learning styles and needs of children.
,0	Use a wide variety of multiple measures that are agreed upon by parents, teachers, administrators,
79	and school boards.
	Growth through the years with standardized testing
51	Assessments based on goals for students. Schools held accountable by success of students reaching

82 their goals.

After the years of standardized tests that have done nothing but demonize teachers and low funded districts anything will be a better measure of success. AZ Merit is not mandatory for graduation, so the students do not care and do not try very hard. If you measure a school by attendance, dropout rate and discipline records, you have a good snapshot of student engagement. With alternative schools, measures such as college admission rates would be unfair as many students will not attend college. Graduation rate is also unfair as many students come to alternative schools behind in credits with little chance of graduating in their so hart.

83 credits with little chance of graduating in their co-hort.

A yearly standardized test does not show the growth from the beginning of the year to the end of the year. Teachers should be honored for how far they move students, not penalized because a 84 student entered behind.

Schools should be measured on growth representative of the student population they serve. Not only should free and reduced lunch counts be used, but also mobility, access to health care, and90 other uncontrolled factors should be represented along with student academic success and growth.

- 94 I don't value a high school diploma anymore after I found out you can graduate with a 1.5 gpa. None of the above seem relevant to elementary schools. Standardized tests show a snapshot of one
- 95 day-BOO TO STANDARDIZED TESTS!!!!!
 School success should be measured by parent satisfaction, local student achievement results, community and governing board satisfaction, and for high schools-graduation rates and career path
- 97 completion. Not all career paths have relevant certifications.

There is no such thing as a one size fits all test. I believe that every student should have goals based measures based on the Arizona College and Career Readiness Standards with a pre and post done 101 at the start and end of year to see each students growth during the school year.

Schools should be measured by a student's GPA and how much the students are involved in school. 102 Standardized tests are not for all students.

I thinkif the teacher determines the student has successfully demonstrated mastery of the standards, then as long as a majority of the teachers can demonstrate student mastery (by any 103 assessment that they see fit) the the school has met mastery.

Success of schools should be measured based on what a school can actually control. Measuring 104 success based on factors such as attendance is unfair.

You can't just chose 1 measurement. Career certification is great for some students other student 105 are on a college track one measurement does not measure success.

112 For the purose of making improvements.

As a society we place far too much emphasis on test scores. Students are tested through district CRT's, county assessments, state assessments, the PSAT, and college entrance exams. We need to back off a little. For example, why in God's name do we continue to administer the AIMS Science test? We need to look at each test and decide the value of the time spent preparing for it, administering it, and then assessing the data of the results. And by "time spent preparing for it" I mean the time teachers spend reviewing and prepping students, as well as the hours and hours it takes to organize prior to the actual administration. We need some tests, of course, for formative assessments so we can adjust our teaching accordingly. But we do not need to administer all of the tests we currently rely on. We need to find a way instead to measure the growth of students 114 during the academic year.

This is a difficult question. Of course we want to know how our students are doing but there is so much pressure on teachers to teach to the test and on students to be successful. Students miss out on creating Valentine cards out of construction paper and doillies or observing a plant grow over a 116 few weeks time. There is not enough time! 117 teacher retention and graduation rates reflects a school climate. In addition to the college/vocational/post-high school success rates, other factors should be included to include student, family, community, and local economy commitments, support, and 118 expectations for student success. 119 n/a I think students should success should be measured by creating standard end based assessments 120 for all content areas. School's should be looked at in various areas to decide the success, observations of the employees and administration should play a role. The school's success should not be fully decided based on 121 test scores. I chose the above answer because our schools will be measy red on these scores whether it is most 122 accurate or not. We need to measure success based on growth. If a student is far below the standards at the start of the year it is unrealistic to expect them to grow to meet and exceeding in one year. ALL students need to be given the chance to learn starting at the level they are at. Growth means learning and 123 that is success. There is no one-size-fits-all. Students in small rural schools will perform differently than kids at wellfunded suburban sites. Districts should be able to construct their own goals, with ADE input and 126 approval, and then be measured against them. I thinkif the teacher determines the student has successfully demonstrated mastery of the standards, then as long as a majority of the teachers can demonstrate student mastery (by any 129 assessment that they see fit) the the school has met mastery. Measuring success is very difficult. In my opinion we have not developed a good way to measure 132 student and school success. Setting goals and measuring success based on the following questions: Are schools meeting the needs of the communities in which they serve; are low income/Title I schools receiving every opportunity to provide an equitable education when compared to larger/wealthier school districts? Do teachers want to maintain employment at their school or is there a revolving door due to lack of materials, technology, extra-curricular activities, low salary? What gains have been made at each school site that show improvement in academics, discipline issues, maintaining employment of 134 highly qualified, effective teachers? There needs to be an attainable goal set, concepts taught and students able to demonstrate knowledge in a variety of modalities. Relying on a standardized test created arbitrarily does not measure if a student has shown progress. Teachers establish a starting point, where the students a at, then after delivery of new information students are tested on that new knowledge. Fewer tests and more proff of understanding within the classroom is more beneficial in planning what to teach next. Children with special learning needs need to be excused from all standardized tests and only assessed on thier improvement of all academic and social skills. Not everyone is college bound, yes we need to encourage that dream for all our rudeness but there will always be a need for craft and 136 service people.

Students should have an electronic portfolio that travels with them through their K-12 years. The portfolio should focus on goal based measures that the teacher and student agree on. Schools no longer discipline, tardies are permitted and attendance is no longer enforced. Very sad. I don't agree on school success being measured by tests because not all students who are excelling students test well. Elementary schools get little recognition for college and career rates, but if it isn't for them, the high schools would not have those high rates.

140 isn't for them, the high schools would not have those high rates.

143 There needs to be some standard measure, clear to all teachers, students, and parents.
 We need to prepare students for college and/or their professional career. Standardized tests, such as AZ Merit, are useless and cost far too much money. That money should go to schools and not
 144 pay for testing

144 pay for testing.

145 Growth simple as that.

Standardized testing has been a bad thing for schools and students. So much effort is placed toward getting students to pass a test that, honestly, does not have any practical use beyond the schools. To have a student's ability to graduate or have earned credits for successfully completed courses compromised or nullified because of standardized test scores tells students that their achievements
146 in their subjects do not matter that much.

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- 147 in their subjects do not matter that much.

Schools need to be measured in a wholistic means... Not just a standardized test or a graduation 148 rate... Student satisfaction, etc...o

Schools and students should be measured based on where they start and where they end. Ultimately, that means their success in life and how well we did in preparing them for life. A standardized test score does not tell us anything about the kind of person or their talents and

151 strengths and how they have used those to benefit themselves and our world.

Students should set personal, realistic goals for their success based on the standards; teachers and administrators should support the student's goals. Schools that turn out students who are ready for college or a career should be rated as successful. This would work at a high school level, Elementary and middle schools would be successful based on the progress their student body is making as 153 determined by entry and exit levels of the students in reading, writing, and mathematics.

154 Graduation rates & well-rounded education/curriculum participation.

Success needs to be measured individually for each child, not compared to others and certainly not among the schools. The schools are too different for comparison and the general public does NOT 158 understand what the scores represent or what they mean.

A combination of all items above should be measured. Schools try to fit kids into boxes and make one size got all. That doesn't work do schools should be judged across many different areas. Maybe 162 parental involvement should be considered.

Goal-based measures for students and schools: how many students are meeting/exceeding their 165 personal goals.

167 Student's success should be measured by individual growth.

- 168 STandardized tests are just that, standard and fair for all students.
- 169 na

Our high-stakes testing is geared to generate revenue for companies like Pearson. Technology in the schools is a cash cow bringing billions of dollars to technology corporations. The technology is 170 outdated the first day it id used and it will be purchased on the backs of our underfunded teachers.

- Unfortunately, students can choose to fail academically and have their parents support their decision to do so. In a system that does not hold parents accountable to ensure their students strive to do their best academically, it is unjust to blame the schools or staff when all we can do is beg, plead, and encourage. About all that can be done is to take away the privilege of extracurricular activities which can often disrupt the relationship with schools and families. Therefore, I believe there are student outliers that should be excluded when comparing teachers, schools, and the success of every class. These outliers can be easily identified by failure in multiple core subjects (such as math, english, science; not PE or electives). They can be further identified by poor attendance records and multiple disciplinary infractions. Because the administrators and teachers at every school were not the cause of these issues and have little control over such issues, these students effectively "don't try their best" and cannot be included in such measures to be fair. For the remaining other students, all of the criteria suggested in 3(b) should be considered in addition to the student growth criteria I mentioned in 3(a). I think there is truth to the fact that learning is a journey, not a point in time as measured by an assessment of any kind. There is great gain if students compete to learn and do their best, and understand the value in developing a great 72 work ethic
- 172 work ethic.

Standardized scores are important however they only show a portion of a child's growth and abilities. Students who are either far below or at the top of their grade level may not be able to demonstrate their knowledge on a standardized test. Those well below grade level may be making substantial growth however because they are so far behind they are not able to access a standardized test. Those at the top may be able to preform at much higher levels than the test assesses. There needs to be both formal and informal means of assessment which are based on

173 goals set for individual students.

Different communities have different needs and goals for their schools. Some communities have goals of college for all, where others want opportunities that allow students to achieve their goals

177 whether college or work force careers.

179 # of students attending college

Success of students and/or schools should be measured on class scores which result in high

- 181 graduation rates.
- 182 School assessment

The options listed above were illogical. Standardized test scores are always a poor measure of what really happens at a school, so that option is the least important to the professionals that matter. The other measures only really apply to high schools.

In my opinion, school success needing to be measured is a waste of funding. When the members of a community talk to each other, when the parents of children enrolled in a school talk to each other, and when teachers ask each other about the work environment of a school, they gain more insight into the success of a school than any poorly-written test claims to measure. What's important to measure is how a school and a group of teachers set a child up for success in his or her 184 future both academically and emotionally. That's the measure of success.

188 teachers should not be measured by student test scores.

They should be measured by each students' progress on district or standardized tests. There are many that are not good test takers that will succeed in life, but do not look good on paper. If we track progress on each student we can identify what the strengths and weaknesses are to help them. If schools are showing students progressing, then they are doing their job. Each school should be measured by demographics and not equal. Rural schools have a disadvantage as there are few or no preschools or learning centers. Kindergarten is the 1st exposure to school and learning.

189 learning.

The provided options for measuring school success more accurately reflect student demographics of given educational institutions than they do actual school or student success. Rather, I believe school success is best evaluated through qualitative observation of actual daily instructional 191 practices.

Grade inflation is so widespread that grades are meaningless. All students should take a standard state final exam for every course required to complete courses, especially in high school. In addition, if students cannot pass the final test for a class they should receive tutoring and be

- 192 required to retake the class or learn the material in an alternate satisfactory manner. Rather than basing all measurements on a test taken in a week, achievement should be a
- 193 combination of tests throughout the year, parent surveys, teacher recommendations.
 Student success is measured by their ability to obtain gainful employment and manage their life and lifestyle accordingly. Those who want more for themselves will continue to work and others will
 195 find success in a different life style.

We are moving more toward a technological aspect which involves goal based setting and 196 personalized learning.

Student success, and by extension school success, should be measured by using classroom performance as the primary metric. However, this is contingent upon having qualified educators capable of designing appropriate course materials and also be capable of designing assessments that accurately measure student performance (in a way that standardized tests cannot). These qualified educators should also be able to engage in action research and use data acquired from these assessments (even observational data) to analyze BOTH students and teacher performance

- 197 and identify necessary adaptations and modifications to the curriculum to ensure student success. Growth! My students should be measured and compared only to themselves. They should be
- 198 setting and meeting goals relevant to them!

Yes, schools need accountability. The list you have provided simply has too many outliers. For example, you measure all schools by discipline rates--both rural and inner city. Is that fair? Like formula funding, it should be a formula that takes into consideration that many social and cultural challenges that are being faced

199 challenges that are being faced.

This is a tough one. If you only do Attendance/dropout/etc then teachers/admin may not put in rigor to the curriculum. At the same time, if you work in a demographically poor area then your students' scores will not reflect necessary students' work or teacher's instruction; the good neighborhoods will continue to get good scores, while lower income areas will do poorly. Not everyone will go to college, so that measurement would not be valid. I am not sure about career and certification placement rates.

Also on standardized tests, remember that each year a new set of students is measured. If we could test the same students and if they continue to gain knowledge then that would be a better 200 measurement for the student and the schools.

I think standardized test work well, when the test is national, like the ACT or SAT. State created tests tell only how the students are doing in the state, compared to other students in the state. National tests tell how AZ students do compared to the national rate. Since we are a peripatetic society, high scores in AZ do not necessarily translate to high scores compare to the nation;

203 especially since AZ is rated near the bottom in all categories relating to education.

205 Attendance grad rates career certifications physical education

Through a combination of standardized test such as the act, stand ford 10 and through district level assessments that are designed to answer the question is the student demonstrating a functional knowledge of the skills to be successful as they progress in the curriculum next year, next two 206 years, etc.

207 I think it should be a combination of district tests, graduation rates, and attendance.

Success needs to be measured on skills, thinking ability, and student attitude towards learning in the short term but real success should be measured by where the students ends up in their future.

210 This is not immediate and takes time, but short term measures only lead to short term goals. Students should grow in knowledge each year. They should be one year further than where they

211 started. The measurement should be as individual as the student.I work for a Title 1 school. We celebrate individual student growth in a year's time. A school should

214 also be measured with pre and post tests in a year.

Let's be real. The only thing that standardized tests, attendance and drop out rates, graduation rates, and college placements measure is the school's luck in getting the right student population. Success should be measured by what the school gets at the beginning of the year versus what the

215 school puts out at the end of the year.

Let's be real. The only thing that standardized tests, attendance and drop out rates, graduation rates, and college placements measure is the school's luck in getting the right student population. Success should be measured by what the school gets at the beginning of the year versus what the 216 school puts out at the end of the year.

Student success should be measured by the quality of their work and performance, not the quantity, or what a standardized assessment may reflect on a specific date. Assessments should be a blend of district/school benchmarks, based on what is taught in each grade level, for each period, and reflect the standards followed. More emphasis should be placed on student personal growth over time, with proof provided by portfolio, project-based evidence, and benchmark scores. At the end of a SY, the students' overall performance should reflect the combined scores from all of this evidence. This also puts more accountability and responsibility back in the hands of teachers. Then,

217 school success can be measured by combined student/teacher outcomes and graduation rates. I feel it should be a combination of all of the above. You need to be able to see the whole picture,

219 not only one aspect of school performance. There are too many factors.
I think students should receive grades based on district tests based on the standards because each district knows how best to teach their students. School should be measured by the common core standards because the state standards are too rigourous and at a much higher grade level then
220 what we as teachers are supposed to be teaching.

Measurement based on test scores alone does nothing to help students, and is ultimately used only in a punitive way. While standardized testing is one piece of data that can be used to help students, using it to measure school success does not seem appropriate. Using a balanced measure of test scores, graduation rates, job placement measures among other things seems more appropriate. Using information to evaluate school which may be out of the hands of the school is also

223 inappropriate, such as attendance.

Students are not the same and we cannot expect to give each child the same standardized test and see growth. Many children are above or below grade level and growing the below academic children should be the first step. I have had lower academic children grow two years on NWEA reporting but be below grade level. This is not reflected on AZMERIT and it is discouraging for students and their families. We don't expect teachers to each to the middle so why are we giving a

224 test that does just that?

Students success should be measured based on a variety of things including grades, attendance, and college/career readiness. Schools should be measured based on a variety of things including 226 graduation rate, programs offered, district assessments, and student success after graduation.

Not everyone is cut out for college. Many are not, the success of schools should be measured by 227 BOTH college admissions and success rates and by career certifications and placement rates.

Students are creating projects that are serviced passed and will further their interest in continuing 230 education process

Success of students starts in preschool, getting parents and the community involved. In my 232 opinion there is too much testing.

I believe that the success of students and schools should be individualized. All students come from different environments and have been exposed to a variety of different life and academic experiences. It is near impossible to compare any two students much less an entire state, district or school population. I believe a true measure of success should be growth based. Students should be assessed at the beginning of the year as a baseline and then again at the end of the year to show their individual growth. Of course, a goal should be set that each students should gain at least one year growth, but it is unfair to expect a student that enters the 5th grade with a 2nd grade reading level to be compared to a 5th grade student that enters with a 6th grade reading level.

I have always found it astounding that the "proficient" or "meets" level equates to just over 50% of the test was passed. 50% is a fail under real world expectations, so why are we developing assessments that we EXPECT and ACCEPT FAILURE. Why are we developing assessments that the majority of our students cannot feasibly pass with an 80% or better? I am all for raising the bar of 236 expectation, but the bar should not be unattainable.

Please read my statement above. Unless AZ starts supporting families, offering more responsible
 239 parenting classes and financially supporting public schools & teachers, nothing will EVER change!
 State standardized tests and District benchmark tests - teachers, schools and PARENTS should be held accountable for students making a year's growth and passing these tests. If a student is not
 240 passing, then they should have to achieve more than a year's growth.

Success is measured by students having three or more reference points that validate the success. Using a standards-based grading approach would be one excellent measure. Using an independently generated end of course test along with attendance would give the following year's 241 educators a true idea of what students know and how they think. 242 Standardized tests don't work when not all students are standard. I believe that many things should go into the evaluation of schools and their students. Standardized 243 tests are the best way currently, that we can see what a student has learned from year to year. Students need to be measured by what they do each day not how they do on one test! District assessments need to be limited to 3 a year as a checks and balance System! The focus on testing 244 has gotten completely out of control. Teachers are very good at seeing the shortcomings and quickly developing plans to reach success. Schools should be allowed to have teachers come together to see what works for the population they are servicing each year. What works one year may not work another. Allow the professionals 246 to do their job and pay them for it! I do not think that attendance or discipline should be used to measure school success. Sick children need to stay home so that germs do not spread. If discipline is used as a measure, then admin will walk a fine a line with regards to discipline and teachers will not be supported in the classroom 247 when discipline issues arise. As I mentioned, school and student success must not be measured by a single score. It is important 248 to use a variety of avenues to assess schools and students. Focusing all of our attention on standardized test scores, or even district tests, has led to widespread narrowing of curriculum, cheating, and teaching to the test. School and student success should be measured by multiple factors such as student growth, attendance, and college/career 249 readiness. What students do after they acquire the diploma is vital to gauge the effectiveness of high school 253 education. Students should be measured by whether or not they can support themselves with skills that make 257 them employable Students are best measured by qualified teachers working with them on a daily basis. Their grades should be the primary measure of student success. Schools need to show that they are developing their students, not just moving kids along. Standardized tests and value added measures can show 258 the effect that schools have on their students learning. Although I feel that students are over-tested, one, annual, standardized test would show how Arizona students are performing in relation to students across the country. Of the items listed for school measurement, standardized testing is the most appropriate because it could not be 260 manipulated by the schools or districts. Students held to high academic standards with performance based tests. Students held to strict attendance standards. Parent involvement at 85% or higher grades K-12 for schools to receive 262 state funds. Increase NBCTs in schools. Schools through college should prepare students for careers. From my personal experience I learned very little from my AZ education to prepare me for a job. All A.S.U. taught me was how to jump through hoops and do a lot of busy work. Thanks to MENTOR teachers on the job who shared their powerful knowledge on how to be an 265 educator---and that was FREE!!! A combination of college admission and career certification rates. Definitely not a huge emphasis 266 on standardized tests.

I believe that standardized tests do not truly measure student success, especially considering the gaps that many students have in their educational career that attribute to their academic success. I feel like there has to be a better way to measure the success of students and of schools that does not include standardized tests. If these tests MUST be used, then they should be given every THREE years, instead of every year, in order to track student growth over time and to give some relief to students in having to take high-stakes tests so often. I believe that standards-based report cards should be utilized by all schools state-wide, as well, as they are a better, although not perfect, way 267 to assess student learning. Schools through college should prepare students for careers. From my personal experience I learned very little from my AZ education to prepare me for a job. All A.S.U. taught me was how to jump through hoops and do a lot of busy work. Thanks to MENTOR teachers on the job who shared their powerful knowledge on how to be an 269 educator---and that was FREE!!! A true measure is how the students complete the work necessary to graduate. I think there should be two tracks that cannot be changed after your junior year. If the students meet this, then the 270 school has succeeded. I think we need to hold students and teachers accountable for student success. Students should be able to test on level and teachers should be required to show student improvement in order to 276 bonus. 280 Students should be measured by accomplishments and achievements over time, not just 281 It should be individualized for each student not standardized. Currently, schools are assessed and rated by standardize test results. This sends the erroneous message to parents and other interest parties that low economic schools have inferior teachers and students. The fact that charter schools can decline admission to students that don't have certain academic proficiences, require parents to volunteer at the school, or highly encourage struggling students to drop out and move to another school so that they can tout the highest scores (aka Basis) is ridiculous. The students are scoring high based on personal aptitude and parental support, 283 not due to superior teaching. There is no single measurement which will accurately portray the success of a student/school. A 285 collection of measures should be taken into account. A combination of the above would be great. College admissions and career placement are a great way to rate a high school of students stay through graduation. But that would be difficult to track. Standardized testing is fine but we have gone so overboard on testing that I lost five weeks of teaching last year just to take these tests. That's u acceptable. By the way, why do we have to rate schools. Give parents vouchers and they will be the judge of what schools r bets for their students. Schools will improve because they will ant to draw students and the \$ that comes with them. 288 Competition and the free enterprise system works to bring a quality product. Students cannot and will not perform at their academic/intelligence level on a standardized test. These tests turn our teachers into robots that drill test prep for 2 months out of the 9 month school 289 year. The high stakes testing ruins the meaningful teaching that our students benefit so much from. I think they can be measured by standardized tests. But they need to be tests that are well aligned with the curriculum that is covered at the time. They also need to be careful not to offer tests based on the ability of a student to type, and they have not had the time to learn how to type. That

290 does not measure the skill of the student on that standard.

Because I believe education's purpose is to ultimately provide society with an educated adult who works in society, I don't believe taking any kind of test should be the measure. The measure of a school's success should be whether the job of producing and educated adult who works in society 291 was accomplished or not.

A comprehensive systematic approach is needed. A single metric letter grade system is pushing 292 teachers to teach to tests rather than produce well balanced educational opportunities for kids. 294 Goals. Overall grades in the class from day to day. Not standardized testing.

It is easy to lump all learning into one category. Academic learning is what we all need to be focused on to the exclusion of all else is that what we are saying? If Arizona is truly going to have ALL students be successful it isn't all just academics. The children of Arizona deserve to have ALL areas supported. The child who just lost his father may not perform well on his standardized test but that has become the expectation. That the test scores measure the student and the school. We need teachers and schools who support the social, emotional, AND academic well-being of our

295 future leaders.

I think they should be measured based on how the student is doing at the success school and compare it to how they were doing at their home school. For example if the student was always ditching at their home school but their attendance is improved at the success school, that is

296 progress.

Standardized tests offer a one time glimpse at a student's abilities. It does not take into

297 consideration any extenuating circumstances (emotional state, health, willingness to try).

As mentioned above- I think that there should be a variety of measures to be used to get a rounded picture (using stake-holder surveys, growth scores, achievement scores, and rubrics to measure 298 21st century skills (and growth across the spectrum).

If the students are ready to go to the next stage of life successfully then their schools were 299 successful.

Every item in the list is a piece to a puzzle. Certainly, career certification/placement and college 304 admissions/success rate play a large role.

This is difficult when you look at public schools that have to take the students that they are given and charter schools that can choose the students they take or get rid of the students that are not making it in school. There should be a formula to see how many students start asending freshmen and then graduate as seniors. You would also have to factor on those students who live in migrant 305 families.

There are so many factors that play into a child's success in school and life: home life, parenting, learning disabilities, teachers, class sizes, safe environment, poverty, etc. So, in my opinion, none of 306 the above choices will always accurately reflect a school's efforts and success.

When teachers, students and their families and the community work together to learn, apply knowledge, set goals with an action plan much success happens. To serve the educational needs of all our students we need to have baseline standards to hold teachers (schools), accountable for serving their communities.

State and District standardized tests assist in this.

307 Exceptions can be afforded for some special populations.

308 something other than a standard test taking that really only shows if they are good test takers.

The schools should be compared to standardized tests that are national. I don't know what the state has developed, but the teachers don't feel it was a fair test and the students were frustrated by it. This what you are grading the schools on? It must have some sense of fairness. Why are students who are truly classified as special education, and often at least 2 years behind in math and reading skill asked to take the grade level test? Why are they not tested on what they are being taught?

A combination of tests both standardized nationally, such as the Stanford 9 test or something akin to it and some well designed state testing could be done. The schools could see, preferably before 309 October of the following year, how their students performed nationally and locally.

Goal based measures based on individual students means that students need to be evaluated on 311 their individual improvement in a wide variety of areas across the curriculum.

Student success should be measured using school grades and standardized test scores. Schools 312 should be measured using graduation rates and standardized test scores.

Teachers should help develop District tests and these should be given as a pre-test in August and a 313 post-test in May. We spend TOO MUCH TIME doing standardized tests!

Schools cannot control attendance, so that should NOT be part of the equation. Teachers/schools cannot teach the students who do not attend. All of these choices except the first 2 apply to HS level. Schools should be scored on 3rd grade reading % achievement, career/college placement and 314 graduation rate- depending on grade level.

At the beginning of the year students, parents, and schools need to come together to share expectations and goals. Throughout the year, students, parent, and schools need to meet to ensure that everyone is participating according to expectations and make necessary changes. At the end of the year, students, parents, and schools need to come together to honestly reflect on progress and 316 barriers. Large group meetings do not accomplish these tasks.

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- 317 barriers. Large group meetings do not accomplish these tasks.
- 318 If students are prepared for the next stage of development.
- 321 Report cards, graduation, career and college readiness

Again, it was difficult to decide. I think class grades are the best way to measure student success IF the teachers' expectations align with the standards. (I think this needs to be carefully monitored.) This is more effective than test scores, because students sometimes have a bad day or struggle with test anxiety, and don't show what they are really capable of. I think if student success is measured this way (based on grades that align with the standards), the graduation rates would reflect how 322 well schools are doing to help students know and be able to do what they need to do.

- Education is difficult to measure as a group score as all students learn differently. However, overall increases in scores on knowledge based tests seems to reflect material learned. Keeping parents happy, which seems to be the current practice, is not a measure of school success. Successful
- 325 students should be the major consideration.
 Students need to be assessed on the skills they are expected to master. Schools should be assessed on the job placement rate of students. Every other indicator can be skewed. Students will continue
 326 to be passed along, referrals won't be written, etc.

Have all students shown one year of growth. Using a true baseline, we can determine these numbers rather than having our underachieving students holding onto that label and our excelling students not growing as much as they could if programs were in place. Use a measurement that
328 will determine if a year's growth was made for ALL students.

Based upon the success of the student in college and beyond. Secondary education sets the 329 framework for that.

There is no way to measure school success when certain schools in Arizona have students that are academically prepared for each grade they attend, and others do not because students have been socially promoted and are nowhere near ready for the curriculum they are being taught. When social promotion has been eliminated and students are promoted to each grade when they are 333 academically ready, then a standardized test would be the best way to measure school success.

334 A district test that is aligned to the standards. It should show a student's growth from year to year. We need to reevaluate core requirements for graduation to make them more relevant to producing productive members of society. The traditional concept of teaching classical reading, writing, math, science and history is not working in our current society. We need to provide clear-cut "tracks" to help students be prepared for the real world and not assume that our cobbled together approach is going to do that. The sad part is that I teach high school and college science and the problem I see is that high school is not doing a good job of preparing students for college OR for a career because it is attempting to make everyone college-ready. I'm so sick of hearing about "college part. Get more college faculty involved with the structuring of high school college-track standards and more vocational folks involved with career-track standards so that maybe we can do both better than the 336 current system.

Students need to be compared on a national level. But in addition to getting the bigger picture, we need to be able to zero in on smaller pieces. How do similar schools compare? How do similar groups of students compare? It amazes me that we currently believe the best teachers and students are magically flocking to high income/educational level neighborhoods. That does nothing to help us measure success at all levels, and it further promotes a myth that is detrimental to disadvantaged schools and neighborhoods. I have no problem offering one test to help answer
338 these questions as long as that test is not the only data a school uses to measure student success. It can't just be standardized scores. That is a one and done way of assessing and we don't even do that as teachers. Standardized tests have their place, but some emphasize score over growth. Not to mention forcing a Sped student to test at grade level when they read 2-4 years below is boarderline child abuse! Have you ever proctered these tests and seen the look if defeat on these

344 poor kids before they even begin? It's a disgusting requirement.

Students are not "standard", so standardized tests do not necessarily measure what a child has accomplished accurately. Even if a child does not "meet" on a standardized test, it does not mean
345 that child has not accomplished much learning throughout the school year or met many goals.
347 Mastering skills aligned to their personalized plans, work, training, school or military.

Success cannot be measured by a standardized test as all students are not the same. They should be based on student goals and showing growth in the area of study. This is why pre and post testing 349 is so important as they provide data that teachers can use to inform their teaching.

350	It is important to have several instruments to measure success because each school's population varies.
356	District made tests. The AZMerit test is ridiculous.
	Not all students 'test' well. Some are very intelligent and well spoken but are unable to pass a
	'standarized' test. All people are not 'standard' and a test is no way to judge them. Allow the
	teachers who work with them to decide if they are capable of moving forward. Take what
	educators say about their students with more than a grain of salt. Listen to your teachers allow
358	them to guide testing both verbal and written.
359	See above
	I work in a high risk area. Measuring students with only testing creates larger disparities. Many
	students can express their intelligence in ways that nobody measures. Attendance in these areas is
361	often a parental issue more than a student one.
	If the goal is to prepare students for college and career readiness then success should be measured
	as such. College bound students should use college entrance exams at the end of H.S. to measure
	readiness. Career track students should also be able to pass an exam specific to the skills needed for
362	their areas with basic math and reading measures.
	Arizona has lots of different areas, rural, metropolitan, language issues and such. Each district
	should be looked at as to what strengths they have. The rating should be based on that. some
363	areas are geared for college prep, others are geared for survival.
364	In order to have it be a fair measure, all students should be taking the same test.
	It isn't just about graduation, students should be tracked in college to measure weather or not their
366	high school curriculum prepared them for the next level.
	Some 9th graders read at a 3rd grade level. Do they move to 5th or 6th grade level? That's
369	improvement! Even though it's not on level (yet), it's moving forward.
	This is the hardest question and has been for a very long time. Schools should be judged primarily
	on what they have control over attendance and dropout rates, in almost every case, has to do
	with what goes on outside of school. I would like to see schools being judged on the amount of
	AP/IB courses students take and not worry about the scores. A school that can increase minority
	students taking advanced/honors courses should be given high marks.
	Parents surveys
372	Scores and discipline
	I believe firmly that students success should be measured solely on the growth of students, using
	standardized and district assessments. My suggestion is that every student in Arizona takes the
	grade level standardized assessment within the first two weeks of school. Then issued again in the
	first two weeks of May. Mobility, especially in the inner city, is a major factor that needs to be
	considered. The other factor that should be considered is the elimination of computer based
	assessments for younger grades. As a third grade teacher, I do not believe that the AZMERIT
	accurately assessed some of my students abilities. I spent a large amount of time trying to teach the
	computer skills necessary to succeed on the assessment, and not nearly enough time on the core
373	academic skills.

It depends on the school, the community in which that school resides - there should not be a one size fits all to measure an individual school's success. I teach in a predominantly middle class suburb. The challenges my students face, socio-economic realities are much different than other schools. Students at my high school do very well on standardized tests overall and most go on to college. Do I think that means I'm a better teacher or the administration does a better job than another school in a low income area? Nope. Comparing apples and oranges, and it's unfair to punish teachers and admins who choose to face those challenges and work as hard if not harder but in different ways than I do. All kids should have access to a world class education and academic rigor, but not all students are starting on the same rung of the ladder - that needs to be recognized and addressed before all other changes. New acronyms, learning targets, common tests, lap tops are not fixing the essential basic issues and challenges that students, their parents, the

374 communities, the teachers and admins experience.

Every student is unique and their success should be measured based on learning goals set for that unique individual. Schools should be measured on how well they instill in students a love of learning 378 and therefore love coming to school.

1 think that managering the success of school

I think that measuring the success of schools and students is an extremely difficult task that cannot be achieved by using a single form of measurement. Standardized test scores only show success of students who are good at test taking, but grade based success is not uniform. Graduation rates, attendance/dropout rates and grades should all be considered in the success of schools and

380 students.

Students should be assessed based on hands-on tasks that are at their levels. Their growth should be monitored over the year and compared to where they started. Schools should be measured by how they meet the needs of their students (providing services/support) and how students grow

381 over the year.

Our school system seems to be most concerned with a students test scores for 1 test. We should be a lot more concerned with making sure that students graduate high school. That is far more 384 important that 1 test they took each year.

While it might be appropriate to use standardized test scores from a well crafted test to measure students who are on track, I think alternative goals should be established for students who are not on track. These goals should be worked out on a case by case basis as each school with children
386 that are significantly unprepared will have different meanings of appropriate goals.

- Because students should exit high school prepared for post-secondary and career settings, capturing this data would be an ideal method of measuring school effectiveness. That being said,
- 387 schools should be assessed based on a variety of measures.

As public school, we cannot choose who comes into our school. Our job is to educate the student where they are at and to get them to improve to a standard that will make them successful in future classes or the real world therefore success of students needs to have several components to it as well as measuring efforts of the teachers to meet these success through continuing education, diverse curriculum, and family outreach. AZ Merit should be a part, small since it doesn't have a pre 390 and post component to measure but other sources should be used.

Standardized test lead to stress and unnecessary pressure for both teachers and students.
Discipline rates can be altered in the fact that administration might not report or ignore discipline
391 issues. If a district creates a test that is given in September and then in May it will measure growth.
393 Demonstration, testing, attendance (if school is rewarding and fun kids will keep coming)

Each student should have an individual growth plan and a set of goals to reach. If a student is able to reach the goals earlier than the 10 month (180 day school year) then the student can move on. If they are not able to reach the goals then they can stay longer to complete those goals before moving on and being lost from that point on. Example: No student should move from level 3 until there is reading fluency and comprehension. No student should move from level 4 mathematics until the multiplication table is comprehended and recalled. This way a school is not punished for giving help to those who still need it and the teachers aren't punished for having to move on to 403 higher skills that some have not mastered and would not test well on.

Pre- and Post-test scores should be a large part of measuring student, teacher, and school success 404 from the beginning to the end of the school year.

Schools should be given a clear guide as to what needs to be taught, and students should know 405 what they need to learn and why they need to learn it.

406 By the students grad rates

I believe that schools should be measured by all to the above except for attendance/dropout and discipline rates. I believe the parents and the student should be responsible for

409 attendance/dropout and discipline rates.

Schools should make smart goals based upon growth needs for its student population. If growth goals are met, and all students and staff follow through on performance expectations in order to 410 meet or exceed the goal, then the school will ever classified as a successful school.

416 Not sure but I do know that none listed work.

Students that have the opportunity to goal set, realize that success is not out of reach when they meet small goals to reach an end goal. They need to set ambitious goals for themselves not only for the present, but also for the future. Schools that can stand by discipline and have strong measures

- 417 will not have to worry about students leaving the classroom and miss learning opportunities. The purpose of elementary and secondary schools should be to develop the complete human person to his highest potential. Therefore, success should be measured by critical thinking, independent thinking, reasoning skills, creativity, judgment, and ability to synthesize and
- 419 extrapolate from the grand schema.

Students should be measured by a multiple number of criteria. Standardized test scores, district tests and project based learning should all be accounted for. Schools should be measured based on 420 the students growth from year to year.

Student success should be measured by data that yields growth over time. School success should be 421 measured by a combination of school wide data, including the choices offered on item 3b.

The success of schools should be measured by students' class grades and the graduation rate. With a diverse population, college admission is not a good assessment because some students prefer the military or going into the workforce. Standardized testing does not accurately measure student and 422 school success!

While I believe that a test at the end of the year can give us valuable information, I do not believe it should be the only measure of a student or school. If students are setting and reaching goals, then they are learning and finding success. Schools should be supported for providing that sort of425 support and getting students prepared to begin life as an adult.

426 There is no one way to assess if a school is reaching its students, its a multi faceted approach.

Students:

This is more individualized. Testing can show one aspect, class grades can show their body of work, attendance is an important measure, and project\goal based results show their ability to communicate and collaborate.

Schools:

Again, a multi-faceted metric that takes into account attendance, dropouts\transfers, discipline, Student test scores, surveys of stakeholders (parents, students, teachers), and student progress from grade to grade (readingss)

427 from grade to grade, (readiness).

Students and schools should be measured by the academic growth of their students. A single 429 standardized assessment is insufficient to measure success.

There are many students who suffer from test anxiety. Giving a standardized test to a student who doesn't test well will not give a clear picture of what the student is truly capable of. For example, we are told and taught as teachers to differentiate instruction and make accommodations for students all year long in order to reach as many of our students as possible. But then at the end, we throw a standardized test at them and they are expected to test without differentiation or any accommodations and are expected to pass the test. Now third graders are also told, if you don't pass the test then you don't move on to 4th grade. I'm sure that makes every 8 year old feel great about taking that test! Isn't that like giving a child floaties and an instructor to teach them how to swim and then ready or not they get nothing and we throw them into the ocean! Sink or swim we tell them! I understand that we need some way to measure student success to ensure they are learning and make sure our teachers are doing what they are supposed to be doing. But there has to be a way to do this to ensure every student succeeds in some way. Districts know their students and the backgrounds they come from. They also know the social-economical standings of the families in their districts. Therefore wouldn't they be better at measuring their students and school successes as opposed to a standardized test that takes none of those things into account? I believe we need a huge change in the way we use standardized testing to measure student and school

430 success!

Success should be measured by a combination of assessments, not just one. Using standardized test scores should be included, but not be the exclusive indicator of success. The same is true for attendance/dropout/discipline rates, and graduation rates. Focus on these draws attention away from what is best for each individual student and instead becomes a "game" to figure out how to get the best numbers--teaching to the test, not dealing effectively with discipline issues, etc. Teacher input and local school boards should be considered. I support benchmark testing to identify students who are not reading fluently (and comprehending what is being read), at third grade. Current assessments measure the ability to identify and describe specific reading skills rather than assessing true reading ability. I believe that there should be a difference in the assessments given to elementary and secondary students. Expecting young students to complete assessments which can last 2-4 hours is contrary to child development research. At the secondary level, I would seek advice from colleges. Many disciplines are requiring authentic products rather than final tests, etc. My question would be, is the data showing that our students are more prepared for college/careers since implementing the statewide standardized testing? If not, then we many need to consider another form of assessment. Of course, as an educator, I believe that the professionals working the most closely with students should be the empowered to assess goals 431 as part of the measurement process.

Schools should not be measured. This places unfair labels on students, teachers, administrators and 432 the community that supports them.

I just don't know anymore. I've been teaching for over 20 years and things have changed so much with the students. Attitudes are like nothing I have experienced from so many students at one time. Students are generally so ignorant overall. Cell phone should not be at school. Maybe success should be measured by graduation rates.

433 should be measured by graduation rates.

Go back to the Iowa test which compared the average American school/classroom to the school. I 438 am not sure what these new tests are even measuring or if they are reliable and valid tests.

Standardized assessments mean nothing when students know they have no value to them, just a numbers game for those in political offices. Students encoraged to succeed by movement shows 439 more about a student drive and intellect than a week long exam.

-definitely not standardized test scores

-school success should be measured on attendance and portfolios of student work that demonstrates growth in subject areas

- 441 -curriculum based testing that isn't so much multiple choice
- 442 Happiness

Students should be the primary creators and arbiters of their learning. That's what we do in the professional world. If we want professionals, we should mimic those systems. Students should play the lead in demonstrating what they have learned, how much they have grown, and defend what they've learned to a diverse panel of peers, professional educators, and professional community members. They should be measured against their own growth and progress, not against others arbitrarily. Failure in school, and subsequently in life occurs when young children decide that they are terminal failures who don't measure up to their peers. When hope of success is impossible in 443 the mind of the individual, success in life is equally unattainable.

If graduation rate high, it means students like school and will to learning from school, then the

446 school is running successfully.

If graduation rate high, it means students like school and will to learning from school, then the 447 school is running successfully.

Personally, I don't like the idea of grades. Students don't get to learn as much as they can when they are focused on how stressed out they are. But, at least, a standardized test to show how much they learn over the year. Schools should go by success rates because it shows that the school is 449 reliable and that parents should send there kids to that school.

I believe that the success of students and schools should be by the number of those that graduate 450 and move on to college or into the workforce after graduation.

Students should define end goals for regular intervals during their K-12 career, and the school 453 should be evaluated on what it's done to help them achieve those goals.

Success of a student should be measured by the achievement of their personal goals which I would assume would be graduation and taking the next leaps of their educational journey. Growth takes time. You can't judge a student on one test! At least courses you have a beginning and an end and all ups and downs are taken into consideration. Trust teachers as the professionals that they are. Doctors aren't told how good they are based on their patients tests but more on the procedures

455 that they complete...look into other careers and see their points of measurement.

A school is successful if students are able to think and reason for themselves and can skillfully 457 communicate ideas and opinions to others.

AZMerit is an unfair measurement for school success rates. Though my thoughts on the test alone is a totally different subject that someday I hope to approach with the State - we should be focusing on a school's growth rate. Each school is different - populations consisting of different individuals yet that State insists upon comparing all schools without consideration of the dynamics of the population itself. Simply focus on the school individually and what it is accomplishing (or not).

459 Schools are not all equal and should not be measured as such.

Student and school success should be measured by assessing growth on the curriculum that was 460 taught.

- 461 According to individual success goals that student and teachers develop
- Standardized tests level the playing field. Each student and/ or school can then be measured in the 462 exact same way.
- 463 If they enjoy coming to school!

We need more trades back in the schools. More programs to involve students after school like in 465 athletics, music, dance, drama, foreign languages, community outreach

Graduating students who are well-rounded, have shown growth yearly, and have had good 466 attendance.

School and student success should be measured by the individual goals completed. Students are not the same; nor do they learn the same. Standardized tests is not a fair measure for what all

- 467 students have learned. Goal based measures will measure each student's achievement individually. Basing student/school success on one standardized test is not realistic. It does not show much in regards to the student or school. It leaves out way to many factors in a child's day. Students and schools should be measured on growth in each individual student. Did the student grow or plateau over the course of one school year. Children develop at different rates. Some years they may grow in leaps and bounds and other years not much at all. It could be due to internal and external factors (I.e. Life events such as divorce, abuse, moving, death in family, etc.) it should not be expected that every 9th grade student learn the exact amount of content in one year. Each child is completely different. There should be a series of goals measured at he beginning of the year. Goals based on standards. The same goals assessment should en given at the beginning and ending of each school year. The target is the see ANY growth. Did the student grow? Maybe the student even had a
- 469 plateau year. That would be a true measure.

I think it would speak volumes about how well the school is performing about the percentage of 471 students who graduate.

Teachers should be allowed to do their job and evaluate students based on how students truly perform and not be forced to pass them just to keep parents and coaches happy. Parents should be required to parent. I don't know how we enforce this but it is the biggest hindrance to education...parents painting teachers and admin as the bad guys who are just being mean. Schools should be measured on how well their students are achieving academically but not just on

472 standardized tests which don't measure student success.

Since the number one goal is graduation, that should be the best determiner of success. Since college has become too expensive for many students(especially in Arizona where the poverty rate is high) that is an unfair measure. There is clear evidence that standardized scores are not an accurate measure of success. If we used career placement as a determiner there would have to be additional staff to implement placement. Lastly, if you were to use attendance/dropout/discipline

473 rates schools in impoverished areas would be penalized.

478 Same as above

481 A combination of authentic and traditional assessments

There's too much testing going on, which is inconsistent from district to district and year to year. 482 Success should really be measured individually as all students are individuals, not data. A school's success depends on a number of things - supportive administration, quality teachers who care about their students, and how they are able to serve their population. I don't believe the same criteria are appropriate for all schools, and I don't believe in a "pass/fail" model for school 484 effectiveness. This should not be punative, it should SUPPORT schools! student and parent evaluations/input should be KEY teacher input (anonymous?) regarding school success is valuable information 487 graduation rates from BOTH HIGH SCHOOL and GRAD from college (not just admissions); Success can be measured through a combination of project-based learning, district assessments, 490 individual goal attainment, and a state standardized assessment. I believe that in order to successfully measure education, that a variety of data indicators are 491 needed. 493 Schools should not be measured on students with IEP's. 494 Schools and students should be measured by a combination of factors not just standardized tests. Easier to tell you how it should NOT be measured. We must stop this idea that all students must go to college. We have created a society that has plenty of degree holding unemployed individuals. 496 The only people getting rich are the Universities. Standardized test have been misused for so many years, I am not sure how to fix them. They are used to judge kids, teachers, districts and programs. Standardized test is ONE day of the whole learning year. That is not a accurate view of the student or the teacher. Districts can create and use their own tests, but sadly after 19 years in the classroom most districts struggle to create and give tests that appropriate for the learner and give too many tests which leads to loss of time learning. Graduation rates are an important way to measure districts as it measure them at the end goal, which is graduation. I believe other assessments need to be given along the way so that student can 497 be helped, not so students and teachers can be penalized. I believe that students should be accountable by taking a standardize test and school should reflect 498 what they have taught in students' scores on standardized tests results. Several sources of data should be considered to measure school/student success: goal based measurements (consistent and on- going formative assessments), district assessments designed to 500 measure progress within a rigorous curriculum. The focus on standardized test scores needs to go away! Children are not standardized. It is fine to give students a test, but it is not fine to judge a student's -or school's- success or failure based on 501 those test scores. Attendance is definitely something to consider. 503 Standardized tests are a joke. Get rid of them. The caveat is that schools must be able to select the tests. A test that does not measure what is 505 taught fails all parties. The success of students based upon THEIR strengths, needs, and academic goals is MOST important. How is it fair that my students with IEPs whom have specific learning disabilities are 506 expected to take grade level measurement standardized assessments? It is tortuous and cruel. Every school is different and faces different challenges. I don't believe that a one-size fits all plan 509 will work for the schools in AZ

Keeping students actively involved in school should be of utmost importance. I can't control a student's home life and shouldn't be penalized for it. Standardized tests are taking away from the 513 days I actually have to teach!!

Local school districts should be able to set goals for success of students and schools. Goals should be written collaboratively with the input of all stakeholders. Individual schools and students would 514 then be measured based on their achievement of those goals.

If our outcome is to make students college and career ready, the proper measure of that goal is whether or not the students go to college or get a career. It would be better to be able to track their success in college or career (to actually see if they were ready), but that is probably not realistic

515 realistic.

To be honest, attendance, dropout, and graduation rates are important, just as standardized tests 518 and college admissions success rates.

Standardized testing is not the solution as it treats all students the same. Students come to us with varying abilities, backgrounds, home environments, and opportunities to go to college, etc.

Therefore, I believe a better approach is to study students 5 and 10 years after graduation and see 519 how many have either been successful in college OR a career.

520 Students should be measured on their own individual growth at their own level.

522 Students should be tested once a year. Now we are testing so much, we have no time to teach.

Each student learns differently and we need the resources that addresses their styles. Standardized tests don't reflect what the students know. Some are better at projects while others are better with 524 paper and pencil. Students should be measured by achieving the final goal.

Success in school can only start if the student is actually in school, so attendance is key. Scores on standardized tests, such as AZ Merit and district-written Benchmark tests, are also important, as they allow parents and educators to compare student performance across the state / district. Graduation rates are vital, and schools should be able to track students who leave the district to go to other places - private, charter or other districts' schools - to accurately track graduation rates. College admissions need to be kept track of as well, as does the students' performance in college - does it take 4, 5, or 6 years to graduate? Some of that is data the University system should be tracking, but currently does not (where graduates went to high school, for example). Career certifications should also be tracked, and this would require overhauling the data collection of other 525 departments outside the DOE to report this kind of data to DOE.

How are students being kept in school, and when in school, are they contributing positively to the 526 learning environment? And trust teachers to award accurate scores within their classes.

I think a school should be measured based on individual student growth rates. Data on reservation schools sometimes seems like a wild goose chase. Only a quarter of the feeder schools are public and because the students do not have SAIS numbers we are not able to track their data. A state wide system across all schools operating in the state needs to be developed. The main thing however is individual student growth margins. We need to see development across the board and 528 not focus on subgroups.

I believe in standardized test only to be used as a measure and it should not go against teacher 529 evaluations or student success in the classroom. We are over testing in our schools.

Standardized test scores has only put fear in students' and teachers' lives. The success of the 530 students upon graduation or after graduation should determine the success of the school.

Students aren't robots. We shouldn't push all students toward a university. Trade schools, junior colleges, and the workforce, are all legitimate post-high-school goals. Let's find out where kids want to be after graduation, what they want to become, and then help them get there. If they get 531 there, the school has succeeded.

- We need pre and post tests. Pre-tests show student academic strengths and needs. Goals can be set using pre-test results. I think Ohio still has this kind of pre/post testing. It's takes a bit of time to administer, but you have data about how well a student performed on the test in the fall and again
- 535 in the spring.

The success of students and/or schools should be measured in a variety of ways. There are many contributing factors that influence student success. It is the state's responsibility to fully fund public education so that students have access to highly qualified teachers that earn a salary they can live on, have buildings that are updated with equal access to athletic facilities, and technology. There needs to be accountability for the schools to show growth of students, but equally important is the accountability from the state to fund school appropriately. Many schools in our state (mostly public, neighborhood or Title 1 schools) are responsible for educating, feeding, and providing social work services (dental, healthcare, clothing, etc). They have an added social dynamic which needs to be factored in when measuring student success. Public, neighborhood schools are finding that they are needing to provide additional resources beyond a high quality education and are not provided the funding or support from the state to do so. In turn, private or charter schools are able to turn students away if they don't "fit the mold" or share the learning characteristics that are reflected in the school's mission. Public, neighborhood schools have to take every child and are challenged with meeting all of their needs academically, behaviorally, and socially with much older buildings, technology, and higher teacher/student ratios. Therefore, I don't believe you can measure the

536 success of student and/or schools by a single test or variable.

Growth models through developmentally appropriate measurements especially in Early Childhood 537 education.

I believe that schools like I work in (alternative school) should be judged based upon student 538 growth. Many of the students come in behind in their academic and social skills.

Don't put a higher emphasis on AP and college dual enrollment classes than on career prep classes 540 (construction, auto, welding), when determining school success.

Success for many students should and will look different. We can't measure all success on college or career rates because there is too rigid a definition of both of those. We need to look at how 542 students are behaving and what they are learning.

543 I am not sure but a school should be assessed by various categories, not just a standardized test.

544 I believe school success should be measured by graduation rates.

547 Standardized tests need to be better aligned with the curriculum taught!!

Standardized tests are doing more to promote failure than success. Achievement should be 548 measured on a student by student basis.

549 student growth data (NWEA MAP Testing), and client satisfaction surveys

I think you can tell if a school district is successful by looking at the community they serve. Look at graduation rates, those going to college, those going straight into the workforce, as well as the dropout rate and area police statistics. A successful school district is one that puts students and "their" dreams into motion so that those students graduate and follow their dreams and become a 551 successful part of the community.

553 The above answers have parental influence, school can NOT control thise issues!

I don't think a school can be graded on one specific area. It should be a combination of areas. I 555 suggest all of them. Student and school success has to be measured using a diverse set of measurements that includes

standardized test scores that take into consideration school demographics (i.e. poverty & homelessness), English language learners and students which special needs (i.e. SPED),

556 attendance/dropout/graduation rates and student grades.

557 Growth in clearly defined categories using some form of assessment.

Critical thinking, problem solving, not holding just teachers accountable without providing teachers with the tools to be successful. Better training for administrators and stop putting teachers in test 560 based boxes for success, life is not in a box.

561 Every school & community have different needs before they can succeed or pass a goal.

I believe that the success of both students and schools can be measured in so many different ways. The Civano school district in Vail is an excellent example of how this can be accomplished. Portfolio types of assessments by both students and faculty, works having to do with the arts, economy, environmental, and social as well as academic demonstrate perfectly what students learn and how they learn in a supportive and community based fashion. The students evaluate and assess what they learn in cooperation with their teachers. They work at their own pace while still meeting high expectations for what they learn and meet the standards in a realistic manner. The tangible forms of how they succeed and can apply it in a real world sense as well as academically are just as invaluable as what is shown in standardized tests. I believe that this is vital for a truly successful 563 school system and their students.

I'm tired of the "one size fits all" method for measuring school success - why not work with the district to see what might serve their population better as a form of measurement. Kids hate taking the standardized test, how does measuring going to college and being successful help measure a

567 school (especially K - 8). Allow schools to set goals for their students and measure it from there.
 Students making a years worth of growth each school year, which may or may not match their
 568 grade level.

569 Do not pass students to next level of math and reading based on age/grade but on success of ability
 Parents have the greatest interest in students. Next, their community and lastly bureaucrats. Local school boards need this power not state politicians. Especially not federal politicians or bureaucrats
 570 from the federal government.

Student success should be based on their grades - and not just if they are getting all A's. Growth should be shown throughout the year, whether it is an A student becoming an A+ student or an F student becoming a C student.

School success should be measured the same way - but looking overall at each classroom. Did each class show growth?

Standardized tests are so hard to do with the diversity of schools. Some schools have wonderful parent support who know the importance of education and make sure their children are there and prepared mentally and physically everyday whereas other schools are full of children who are just

573 struggling to stay alive. The same goes for measuring schools on attendance and graduation rates.

	School success could be measured through a combination of student scores on proper course exit examinations, and graduation vs. dropout rates (given the school's location base upon socio-
	economic status), as well as, career certifications, college admission and college FRESHMEN success
F7 /	rates. (There is a body of research which shows a certain success rate of college freshmen versus
574	high school preparation A combination of graduation rate, post-secondary admissions and success rates, and career
	certificates and placement rates. An aggregate should be developed that takes more than one
575	factor into account.
575	Judging a school based on test scores continues to be ineffective especially if Arizona continues
	with the developmentally inappropriate AZ MERIT test. Judging a school based on
	attendance/dropout rates will not work unless there is appropriate funding to supply parents with
	education and resources, especially in low-income areas. Teachers will flee from low-income
	schools if attendance/dropouts are associated with school success. Discipline rates will never make
	an adequate measure of school success and will only encourage administrators to leave all
	disciplinary actions to the classroom teacher. This will then tickle down to behavior problems
	getting in the way of the learning environment. Please consider other ways to measure school
	success such as teacher observations and reviews, student observations and participation, and
578	improvement.
579	There needs to be a combination of scores, surveys, teacher imputed and distinct evaluation.
	It is time to either redo the standard multiple choice test with something that accurately measures
	what a student has learned. It is still way to easy for students to "cheat" on those tests. Project
	based learning is a more accurate way to measure if a student has actually learned what they have
F 0 1	been taught. These projects need to be primarily done at school, not something they can take
581	home where others can do the work for them.
	It is not really possible to accurately measure the success of a school. All of the items listed above, taken together will give one a fair idea, but not a truly complete one. Schools should seek to
	employ the best practices, to hire the most qualified instructors, to hold students to the highest
	standards of performance, and to teach challenging material with the uttmost rigor, while also
	providing athletic, artistic, and musical opportunities to ensure that the students are engaging in
583	the things necessary to a full and well rounded education
	Student scores on standarized tests are convient for the number crunchers, but does not tell the
	real picture. Our goal is to teach, prepare, which results in graduation. This is also good for special
	needs and ESS students. Graduation means the school has fulfilled that students' education
586	i requirement.
	Are the students happy successful in their own way. Are the teachers happy? What do they need
	more of?
587	' Are the parents satisfied with the school their child is attending?
F 00	Students should be given 2 test. 1 at the beginning of the school year and one at the end of the year
588	to show growth academic achievement is most important objective for any schools or parent/student, it should be
580	based on it.
505	Student success should be measured given the daily accomplishments and progress through out the
	year. a week of testing does not indicate student success. Success can be different for each
	student.
	School success is also different depending on many factors. There is a huge difference with what is
	considered as success also based on level: elementary, middle school, high school. Everyone and
590	every school does not fit neatly in one box.

Students success should be measured in many ways from many data points. We cannot forget the 592 affective domain when looking at success.

593 I think students need personal portofolios to show measured growth through year.

Goals should be based on standards, which then schools should be measured on during state 595 standardized tests.

We need to stop judging teachers and their success/performance/effectiveness based on student scores. There are too many factors that impact student performance (language, poverty, effort, family support, unidentified learning struggles, etc.). Some teachers give their all to get students up to speed, but if the parents don't support them, or they don't want to try, it isn't going to happen. It is not fair to judge teachers by something they do not have full control of.

When you take a child to the dentist, they are told to brush and floss every day. If you don't enforce that at home, or your child doesn't brush well, is it the dentist fault that your child gets 596 cavities? Clearly the dentist didn't do his/her job.

Student growth truly shows how much they learn! Students showing growth tells us they have taken what they have learned from their teachers and apply it to their current learning and towards other genres and life skills! Keeping learning exciting tremendously helps our students learn and 597 grow...in turn students retain their learning!!

Measured based on LONG-TERM Analysis of success via college graduation rAtes, job placements,

598 etc.

599 Report cards, graduation, career and college readiness

- 601 Standardized tests scores and growth scores for special education students.
- If you are going with a goal based measure for students, then schools should be measured on the 602 progress students make towards those goals.

I think the success of students and schools should be measured by the amount of growth each student has made, rather than by whether students have scored at the proficient level. It's much more impressive if a student has, for example, scored 35%+ higher by the end of the year, particularly if they were scoring at a level of 15-20% on proficiency tests at the beginning of the

603 year. This seems to make much more sense, especially for ELL students.

Schools should be measured not on standardized test scores, but on the quality of the productive 606 member of society they produce.

If students could learn at a challenging, but not impossible level for themselves, there would be increased graduation rates, fewer dropout rates, increased career certifications and placement rates, and college admission rates with the accompanying college graduation rates. With this level of expectation, schools would show better success in producing graduates who are prepared to step into the "real world". My opinion is that the most dangerous learners at the college and university level are the people who recognize they want more beyond what they had post-high

- 607 school graduation...they have a personal interest in their future and growth.
- 608 Success at K-5 is different than high school. Choices don't reflect the K-5 world.

609 A combination of standardized tests (for comparison across districts) and district tests.
 None of these can be fairly measured, and all of them can be cheated. Also, none of these statistics paint a fair picture because none of them correct for the extreme differences in each school's situation. All of these are probably important, but the only real way to judge a school is to go there
 610 are watch what happens.

Because our schools are currently segregated, it is unfair to measure schools based on graduation rates, attendance, drop out, standardized scores etc. We need to create a better system of identifying individual student's skill levels--then we can truly determine how students are 613 developing in our schools & if we are effecting positive change.

614 Read above

This is difficult and can be different for different communities. Graduation rates show the overall effectiveness of the school system. Did the students complete all the academic requirements? Not all students will attend college and there are so many factors that may contribute to students' standardized test scores on the one test given at one time of the year, so neither of those measures

- 615 are fair or accurate.
- 616 Promote/support parental involvement

I believe their needs to be a measurement and focus on skills students will need for their adult life. Spoken and written communication, technology skills, attendance and readiness to learn, organization and time management, following directions, completing a task, working independently

- 617 and collaboratively, problem solving and critical thinking skills.
 Success is academic progress. When the teachers have a reliable curriculum to teach from and district tests to measure expected levels (based on the curriculum) then the success of both
- 621 students and teachers is evident.

622 This needs to be done individually and not based on a score. The whole child must be considered.Students are more than a test score. Our schools should be provided with services that would allow626 the opportunities for students to be more successful

I would combine college admission with career certifications. The two metrics essentially say, "This percentage of students from this school were successfully in moving on to the next phase of their lives." Standardized tests do not indicate only a few skills. I may be biased because I tend to do

627 poorly on standardized tests yet I excel at research and project management.

School success cannot be measured based on attendance and/or discipline rates because those factors are greatly influenced by parental involvement or the lack thereof, and cannot reflect poorly on the school. College admissions/certifications cannot effectively grade a school because a student can be very intelligent, but not take the path to college or the workforce. Graduation rates cannot be used to grade a school, because lower graduation rates are statistically higher in poverty stricken areas. Such data would only be a reflection of a community, not the school. Test scores on 628 the same test for all students is your best way to get the most objective look at a school.

- A combination of attendance rates, student performance on uniform district tests, college AND
- 629 career success rates, and graduation rates should all be factors. No matter how effective teachers are in the classroom, their influence is either positively reinforced or negatively undermined by what transpires when the school day ends. If parents do not instill in their children the importance of an education, there is not much even the best teachers can do. If
- parents do not help, how then should teacher be punished for student not doing their work, or 631 passing any test.

Students should be measured on their academic improvement and individual success, not a 633 standardized test.

Students should be measured on their academic improvement and individual success, not a 634 standardized test.

It is important for students to acquire the necessary skills at the appropriate times. At the same time we should expect students to exceed those standards so developing a common approach on 635 measuring whether a student is making progress towards their academic goals.

- Students are overtested; there are many other ways that students' growth can be measured. Attendance is a clear indicator in many cases of how well a student will do. All students need a high
- 638 school diploma. Every student is different and will show success in different ways.
- 639 Fair tests, along with attendance, career readiness.

Our kids are tested to death and not taught enough about real life situations and how to be successful adults. The kids should be taking only district tests. Our kids should be on career paths 640 in high school.

643 Competency based evaluation thst drives their curriculum.

I believe too much emphasis has been placed on standardized tests in determining the effectiveness of schools. There are a myriad of factors that go into one school being consistently successful, whereas 10 miles away in the same district it could be the exact opposite due to demographics. To level out the playing field, instead of comparing apples to oranges (affluent family schools v. low-income schools), more emphasis should be placed on the amount of academic progress made within one school year. For example, the grade-level standardized test is administered at the beginning of the year (or even attached to previous grade's end of year testing) and with the same standards being measured, it is given again at the end of the year. The average percentage of growth would be a better indicator if true academic progress was being made rather

- 645 than the percentage of students passing or failing as assessed with the current system. Every student is different. If a very low student writes two great paragraphs that is success. If a very high student writes two mediocre sentences it may not be a success. I think the measurement
- 647 should be on summative assessments, and a final assessment (AZ Merit?).Students should be measured by those who work closely with them. Schools should be measured649 as an aggregate of the student population.
- I do think students should meet goals but the AzMerit computerized test was awful this year. Were 650 we testing for standards or for knowledge of correctly using a computer?

Students need to be screened at the end of kindergarten. This screening would create a pathway for each student based on factors needed to be successful in 1st grade. Students not ready, would be placed in a transition grade instead of being pushed to 1st grade when they are not ready. Students from 2nd grade on up would be required to meet minimum scores in order to pass to the

- 651 next grade, much like the current 3rd grade program Move on When....
 Not all students can demonstrate learning via a paper and pencil timed or un-timed test. It is important for students to be able to demonstrate learning through other means. I know many
- 652 individuals that can ace a test, but can't have a conversation or hold a job.

I think class grades can be used to measure student success if it is not solely based on tests. Students should have other opportunities than multiple choice or essay exams to demonstrate their knowledge of the material. Oral exams, projects and essays should be incorporated into the measure of awarding grades to students. If school structure is changed and students learn through experiential learning and are not expected to memorize to do well on exams and rather focus on actually learning the material then I think schools could be measured by graduation rates. Students should be able to graduate if they are supported and encouraged throughout their education and provided with an opportunity to learn material and understand it rather than memorize for exams 653 and standardized tests.

654 Teacher retention, parent involvement / positive community feedback about the school.

65	5 Measure growth of each student
	I would choose more than one measure when developing criteria for a successful school. In many
	cases, just the use test scores does not give a whole picture into a school. We need to develop
	criteria that supports accurate accounts of teachers and accurate accounts of students and even
65	arents.
66) Success can be determined by how many graduates are accepted into four-year universities.
66	L I think I articulated it above.
	Standardized test scores are important, but I think individualized class grades and district measures
66	2 are important, too.
	Standardized tests should not be used because not all students start at the same place or learn at
	the same pace. If you want to measure school success, then teacher and student growth should be
	looked at. Teacher growth is evident if they are provided with and attending PD-
	Student growth allows all students (low, on, or above grade level) to show that instruction as been
66	e given to them at their level.
	Social emotional community.growth as well as academics. Standardize tests need to be in place but
	we put WAY TOO MUCH WEIGHT ON THEM esp kids with IEP should be tested at their own level.
67) You are setting them up for failure
	What I am really advocating is standardized tests, but not the tests of today in Arizona. We need
	independent measures of student learning, but the tests need to test content to much greater
	degree and in a much more straightforward manner. I prefer the tests from the end of the last
674	4 century or something closer to the Regents Exams on New York.
	Through a comparative test from the start to the end of the year as well as other assessments
	throughout the year. One day does not measure success or give a clear picture into someone's
67	5 success.
67	7 It would be a combination of student attendances/class grades/district tests.
	Our current Prop 301 money is based on student scores and compares year to year. This year I had
	an amazing class who scored very well. I'll probably never have a class that will score that high
	again. Does that mean I'm not as effective? No way! Every year I improve and advance my skills. We
673	3 should compare growth of a particular class. Not compare apples to oranges year after year.

School isn't all about the grades. The growth of students is more important than just did they pass 680 or fail.

I am the principal in a small alternative school that serves the most at risk student population in the state of AZ. Pregnant and parenting teens. My students represent many races and ethnicities, many languages, many abilities and most live in poverty. Our dropout rate is very high, student attendance is challenged by many stressors that they experience due to their situations and being young parents, and many do not graduate. But my school has also reorganized and we monitor students health, social and emotional wellness and academic gain regularly and then do our best to address student needs to they can participate in a rigorous curriculum. Whatever is used to measure school success it needs to not punish schools that work with students who enter school with many challenges. Every year my school educates many students in parenting and AZCCRS and students who have their basic needs met are successful, but if we use traditional measures (attendance, dropout rate, standardized tests, etc.) my school looks like a failing school when this is 681 in complete opposition to the multiple successes our students experience.

683	I think standardized tests are good quantitative measure in school success, but should not be the only measure. I think attendance, class sizes, and parent surveys could/should play a part as well.
	Adult success in life does not come in a standardized way- some things taught in school although important may never be relevant. Success of students in high school should be measured over the long term by gathering data from their income taxes. this could be done by adding a question or two to the AZ tax forms.
686	There is too much fear put on children with all the testing requirements. All the strategies and learning taught are not used when students are tested in a way different from the learning. I.e.: testing on computer without the text in their hand to find the evidence.
687	Student GROWTH is the only model that is fair to schools that are in 'tougher' neighborhoods.
	Not all students are good at taking tests. After all, we now see their is no correlation between the success rate of a college student vs. their score on an ACT or SAT. Then why are we basing a school high marks if their test scores are good or not. We need to look at the growth of students. After all we do have all different types of students (special needs, gifted, regular, self-contained) If a gifted child scores 100% on pre test, then they should be allowed to class skip and then be given the pre test for that next curriculum. All curriculum should have a pre and post tests to be able to show
688	growth.
689	Set high standards for graduation. Once the student successfully completes all the coursework required for their chosen path of study, they can then graduate. Placement into college or a career could be a secondary indicator of success.
690	Standardized testing is not an adequate measure of a school or student success. Schools are being held to tests that are not a reflection of what students are capable of. Schools should be measured on how students are doing in the classes that they take. Have they mastered the skills that they are being taught in their classrooms?
691	Not all students are good at taking tests. After all, we now see their is no correlation between the success rate of a college student vs. their score on an ACT or SAT. Then why are we basing a school high marks if their test scores are good or not. We need to look at the growth of students. After all we do have all different types of students (special needs, gifted, regular, self-contained) If a gifted child scores 100% on pre test, then they should be allowed to class skip and then be given the pre test for that next curriculum. All curriculum should have a pre and post tests to be able to show growth.
692	Attendance success speaks volumes. A student did what they were supposed to do in a traditional school setting.
693	When school success is based on only one aspect, some schools focus only on that and the rest is ignored. Not all students will go to college, not all students are great at passing tests, not all teachers are ethical and will give valid grades. However, a combination can really show what a school is accomplishing.
	Students can be measured using growth, attendance, discipline, surveys, and district created assessments.
700	In an ideal world, students would take revolving (as in there are several versions of the tests) district tests and do well on them.

Students need to come to school everyday that it is in session unless they are sick. We need truancy back in our school system and discipline. Students cannot learn if they do not consistently come to class. I do think test scores are important but they are not being used to judge the student they are used to judge the teacher. Everything on the above list is an important component for student and school success but the student must come first. If we are solely going to judge success on standardized testing then there is no need to teach anything but the test. This does not help students, in fact it hinders them and keeps them from wanting anything to do with higher academics. We need to measure a student's growth and performance in the classroom and use the data to make improvements where needed. We need to be the students guide mentor, motivator and promote success. Educators need to help them get there. We need curriculum that really is focused and formatted around what future education or college readiness really means. Using Common Core and exploratory ways to solve problems isn't what is done in high school or college so why are we not teaching our elementary students algorithms and essay writing? We need to 703 have a strong curriculum with back to basics and help students grow in all areas.

Schools and teachers have little control over "success." Achievement is based on student attitude, parent involvement, ability, and other factors. Acheivement should be based on individual growth, 707 not adherence to a specific standard.

708 School success cannot be measured by any one item.

a schools success cannot be measured by just one criteria; there has to be an overview of all of the factors that make the school succeed and a measurable assessment to find where they can do

709 better.

It should be a combination of several factors. One test does not measure failure or success of a 710 student or school.

I teach special education. ALL children learn differently. My students for the most part will never pass grade level state testing. We need to look at growth of the individual students and stop trying 711 to put round pegs in square holes.

We need to back away from measuring school success through standardized testing. It does not show us our students best. All it does is show us if a student can take a standardized test or not. Not all students are good test takers and then they end up looking bad, that's not fair. Just because you can't take a standardized test does not mean you can't be successful. I was not good at standardized tests but I am still very successful. We need to look at student grades. With special education students we need to look at their progress on their IEP goals and use that to decide if they are actually being successful. We also need to look at how the teachers are teaching the student to work towards their goals. We need to consider our students home lives in why something might not be going well at school and we need to not hold that against the student or the school. Sometimes in harder neighborhoods a student's home life is so terrible that we teachers spend more time on the student's emotional well being than their academic progress because if they are not in the right emotional status they can't learn anyway. That needs to be understood and

712 worked on.

Students - attendance, grades

713 Schools - graduation rate, college admissions, career placement, teacher happiness

714 It is so difficult to measure a school's success. All of the factors above affect success.

The graduation rate as well as career readiness via specialized programs such as, but not limited to, Certified Nursing Assistant, welding, woodworking, and mechanical training will contribute to the development of citizens ready to make a positive contribution to the work force. Equal attention should be provided to those desiring to continue the educational path via college should also be 716 considered in the overall success of an educational institution.

School success is more complex than just a standardized test - there are too many factors that impede testing that are out of a school's control for it to be considered a viable measure. Graduation, attendance, and discipline rates are more immediate as a measure, and can be tracked within the culture of the school district and climate (for example, a suburban school with greater resources will score better than an inner-city school with a high poverty rate) to ensure equity in

718 measurement.

High stakes tests should be outlawed! They are abusive! Genuine and organic data that measures mastery of the standards should replace these standardized tests. Our state should use a standard benchmark that is tested biquarterly rather than once a year. A state pacing calendar would be beneficial for students who move often. These tests need to be written by teachers and not from an outside company who do not know students or their needs. AZ also needs to recognize that not all students are failures because they do not pass a standardized test for their specific grade level. They can show growth at their own level and still be considered successful. For example a student in fifth grade reads at the second grade level. At the end of the year he may not test at the end of the fifth grade level but rather at the end of third grade level. He made adequate growth and should be recognized for that rather than labeled failing because he is still not at grade level. We

719 need to recognize THIS growth.

I like using Standardized tests as one measure of how well a school is doing, but once again, that should be one part of multiple ways to measure schools, students, and districts. Attendance is important as well as parent satisfaction. I also believe we need to make sure we have Highly qualified teachers in both public, private, and charter schools. We need to hold private and charter

721 schools to the same standards as the public schools so that it is a level playing field for all. It is most fair to measure school based on the success of their graduates, rather than the means that they took to get there (i.e. some students may face more discipline, but if they are eventually successful, that should be what is measured. If school are measured on discipline or standardized tests, there is not an even playing field between title 1 schools and schools in wealthier

722 neighborhoods)

I think student success rates should be measured by individualized student growth rates. Each 723 student should be measured by the amount they grow and compared to only themselves.

Having standards is valuable so that we have targets for student learning and achievement; however, standardized tests tend to measure students' test-taking ability as much as, or more than, their growth and understanding of processes and concepts essential to mastery in the various content areas. Looking at students' preparedness for and success with the next level of education or career placement will serve as more realistic indicators of schools' abilities to educate students

- 724 in meaningful ways for success in college or career.
- 725 See above

I think that we need to give teachers more time to teach and students more time to learn. This means less testing. If a student takes one standardized test a year, I would say that is the maximum. Teachers need training to use other methods to assess student learning other than a paper/pencil test. Districts need to refrain from their own testing unless aligned and certified by the state's assessment department, the same one who administers the standardized assessment. Formative assessments should test soft skills (teamwork, communication, time management, perseverance, decision making, tolerance, empathy, etc). High scores on hard skills aren't the only indicator of success.

726 success.

731 Performance based assessments may offer a better measure of student achievement.
 If students are doing their education job every day as an engaged learner, they will succeed and graduate with a diploma. This diploma means a standard of competency has been obtained. It
 734 speaks loudly. We need an educated public in Arizona.

Schools should NOT be measured by standardized test scores. If teachers need to differentiate learning why are district test standardized? Teachers are expected to know what is on these district and state tests while they are expected to teach to every learning ability and style which can NOT

- 736 be measured by the same test for every student.
 Student success should be measured by a teacher grade which includes a responsibility checklist test for work turned in on time, attendance, and tardies; and also a test, quiz, essay, and project
- 737 grade on content knowledge.

In measuring schools we leave out the most valuable pieces such as school climate and human 738 relationship.

Success can truly only be measured after the fact. Did this individual contribute to society. Was he 741 or she competent at their chosen job? What did they make of their lives?

- Informal testing, how many students graduate, how many get into college and how many graduate 743 from college or a career school.
- 744 Read statement above.

745 Read statement above.

Students should be given proper assessments that reflect what is being taught. Students should be able to understand the test given and not tricked buy so called higher order thinking questions. The 746 system that is in place makes students feel defeated.

There should not be just one measurement of success for students and/or schools. It should be a 747 combination of many factors.

A success of school should never be judged on attendance/drop out rates. You will always have schools in lower socio-economic areas at higher risks than more affluent ones. No matter how hard the school works at closing the gap, it is always an issue and schools should not be penalized for it. Schools in higher socio-economic areas, although have issues, do not suffer from the quantity of

748 issues as lower socio-economic which leads to attendance issues as well as higher drop out rate!Some schools are set up for failure unless we start grading on improvement throughout the school749 year.

I know that there are many excellent teachers in Arizona teaching, but we can only do so much. Without good attendance and parent support, much of what we do goes by the wayside. I think Arizona parents need to be at least partially accountable for how a school performs. I have taught for 10 years, and I have seem the difference in a child with parent support and one without, and this includes being at school on time and everyday with the exception of illness. I have documentation in the form of testing that supports my claims. A student who is read to, practices skills at home and comes to school regularly achieves at a far higher level than a student who doesn't. I personally know that my school does several things to encourage good attendance, but 753 we can't control what is out of our control.

755 As I said above, District scores/tests

There are too many assessments given to the students. More focus should be on student success in 757 the classroom and them learning skills necessary to be successful in the next grade level.

758 Grades tests attendance and state standard testing

If children are measured with numbers they will identify themselves as a number - no one wants to 759 just be a number.

760 See my answer.

Classroom grades, district tests, and goal based measures are rue indicators of student success. No standardized test will EVEN tell how successful a student will be. I did poorly on standardized test,761 including my ACT and presently have a Doctoral Degree in Education.

Students need to master set standards and learning goals. They should not feel held back because they learn quicker than their peers nor should they feel they have to keep up with others if they are slower learners. Standardized test do not test learning or knowledge. They test skills of taking the tests with tricky wording and cultural bias. They are used as the end all but they lack accuracy. If 762 professionals can teach and run a school then professionals will graduate students who are ready.

We don't have enough space to discuss how to measure. Each school and the students are different. How can we build up our youngest members of society when they are in struggling families due to factors beyond their control? We need to properly address socio-economic conditions, drugs, lack of jobs and potential jobs, access to health care. Once the playing field is

763 leveled, then we can talk about a single indicator to measure success of students or their schools.

764 Students should be compared with other students with the same tests.

This is very subjective and would be difficult to create a rubric for all schools in the state or the nation to be measured; however, a broad combination of characteristics seems most fair and appropriate for this area so all schools can show success in multiple areas that would translate into

- 770 an overall and more accurate measurement.
- 771 No idea, but a combination of factors would be best.

Students should be measured by a standard set by the "community" they live. Teachers would know best what is academically sound for the students they have. LISTEN TO TEACHERS...they are in the classrooms everyday with students. Do not have people who have never stood infront of 35

772 15-16 year olds make decisions of what is "best".

We are not fixing the problem by changing tests and changing standards. We have to start with 776 expectations of the students and parents.

Students can be measured using growth, attendance, discipline, surveys, and district created 777 assessments.

779 Standardized tests once per year

There needs to be measurable goals that allow for flexibility. Community involvement and parent/student feedback should also be taken in to consideration Schools should be measured on 781 graduation rates, 782 I believe that all of the answers listed in 3(b) are equally important. School success can't be just one aspect. It needs to be a combination. Schools can't be held responsible for drop outs and attendance and really discipline rates. That is on parents. So its hard 784 to pick just one in question 3. 791 Students need to be prepared for college as well as daily life skills. not just test scores and graduation rates or grades- include job and college placement, enrollment 793 in different programs at the school including academic-sports-arts-career-community Students and schools should be measured on how much the student has grown during the year. There is no other profession that bases success off of 1 measure as we do with the 1 standardized 794 test at the end of the year. Arizona needs to produce Quality graduates and not Quantity graduates. They should be well schooled in Math, Science, English, Reading and Writing. It should offer more Career and 796 Technology courses to students who will not want to enter college. We want successful adults at the end of the process of educating children. Respectful, intelligent, 797 prepared adults with training for the jobs available or college admission. Effective leadership, effective instruction, an aligned taught curriculum supports student learning 798 and achievement Students should be measured on their academic testing, their abilities of what they learned and what they know in Reading, Writing, and Mathematic Skills. After all these are the main things 799 needed to succeed in life on the job. This depends on the grade level. I feel teachers know their students best and should have the autonomy to implement grading based 800 on district based goals...not by Azmerit! The success of students should be measured by the teacher. They are the ones that are in front of 801 that student for the majority of his/her academic career. All children come to school with different skill sets, strengths, and areas where they need support. Since there are many variables, the success of a student should be measured on the attainment or growth of their specific goals. Not all students should have to take the same test and have their success be measured on how they do on one test at one particular time. Schools should also not be measured on the success of one test. Schoolso success should be measured on students individual growth and attainment of individualized goals. I do understand that there is curriculum that all students need to be taught, but the way they are assessed on that knowledge and the way schools 803 are assessed on student success should not be a one-size-fits-all. There should be more emphasis on elementary education because it provides the building blocks for a good foundation for all students. Academically, emotionally/mentally, physically and ethically for all students. If a child is behind in elementary school, the likelihood of this child dropping out is higher as he/she progresses into middle school and high school. Stronger assistance/interventions and help should be given when a child is young and impressionable. If schools could rethink the way they teach the "poor", "less fortunate", we could make waves in improving the graduation rates of 804 colored/minorities in Arizona. One can use all the measure in the world, but they little in comparison of attendance and its effect

805 on success.

Schools should be measured based upon the mission and vision they were founded under (both public and charter). If this mission and vision was adequate to pass the certification/charter process, it should be quantifiable enough to measure progress. Schools (and students) should create goals, commit to those goals, and then be measured by those goals. I see the accountability system as being more centralized and focused on the needs of the school (for example, the Site-Based decision making systems in Texas). Arbitrary, one-sized fits all measurements do much to discourage development and innovation. For example, with the thriving charter market in Arizona, we should see many, many more charter schools with a focus on special populations (autism, transient, homeless, low income, ELL immersion, etc), however, a blanket accountability system for all schools in Arizona makes this nearly impossible. Of course, all schools need accountability, and underperforming schools should certainly be addressed, however the measurement system used to 806 evaluate this should not be such a blunt tool.

Looking at schools as individual entities might be appropriate. Schools have different strengths and challenges. They don't all need to improve in the same way. However schools are measured, it should take into account what they are working to improve. Traditionally rated A schools continue to grow as do struggling schools. Have the same measures and goals can make some schools
807 complacent and some schools unable to reach the other without steps in between.

Students should be measured by their personal ability to finish the work and on a timely mannor 808 and individually. Because everyone learns differently.

Frustration for students begins when they fail to understand a lesson or a concept. Many times, they are unwilling or unable to express the fact that they are falling behind. Teachers should continue to assess their students daily if possible and strive to recognize gaps in understanding. Ideally, students would have individualized lesson plans that only allow them to move on to the next lesson, when they have fully grasped the current lesson. That is why smaller classes are a key 809 component to student success.

Each student has a right to learn what is of interest to him/her. Schools need to teach at different 813 levels as not everyone wants to or should go to college.

I think although tests play a key role, I see my students scoring perfect scores on worksheets and then missing problems on tests because they get themselves nervous. I also have smart kiddos that can explain their reasoning to me and do well in group activities but can't write the best paragraphs 814 even though I know they could give me a great verbal explanation.

Teachers, students, and administrators come together to determine the measurements of value for 817 their goals of academic rigor, social, and emotional learning.

Students should be able to exhibit the necessary skill, knowledge and communication skills to 820 succeed in a particular career/job track.

I am absolutely agree with Standardize Testing because it shows which teachers and school 822 administrators are doing their job and not just babysitting.

It should be based on standardized tests. A big problem is that passing the AZMERIT test is not a 823 graduation requirement, so the students don't try on the test.

This is the conundrum we are faced with... I actually think each of these should be considered when measuring the success of a school. There should be a more holistic approach to measuring the 828 success of a school.

829 See answers to questions 3 a and b.

My opinion is that human success is nearly impossible to measure objectively. That stated, student success should be based on INTERNATIONALLY-normed tests that have stood the test of time as a measure of knowledge on a world-class scale. Likewise, "school success" is difficult to measure objectively, but should be based on how well teachers implement world-class teaching pedagogy (what is in educators' control) rather than outcomes (largely out of educators' control due to 830 myriad factors outside the school environment).

Graduation rates may need to be adjusted to reflect the community, demographics, and/or SES.

Student success really needs to be a combination of all things listed above. There also needs to be 834 an avenue to address children's needs as necessary dependent on life circumstances.

I believe that a school should have specific goals they would like to meet. I believe that using the 836 SAT and ACT tests are a good measurement of how much a student has learned.

It takes more than a standardized test to measure the success of a child. I believe there is a need for standardized testing but there should also be measures utilized that focus on student growth. Our highly gifted children may exceed on all standardized testing but that doesn't show if they have 837 grown in their thinking or developed their skills.

- Success should be individually measured based on the students' goals, ski, ls, and progress. If students are making progress toward their goal, schools should be considered successful. The goals 838 must be individualized, not standardized.
- With all the above measurements as each student/school has individual successes by trying to 839 perform well in all these areas not just one specifically.

Students should be measured through a variety such as project base. Learning, subject test and 840 classroom work, quarterly assessments, benchmark assessments.

841 All of the above- Just had to pick one.

A one-time standardized test does not correctly show the growth of a student. A combination of class grade and goal-based measures should be used since students learn at different rates based on their abilities. A student could have a whole years growth but it will not correctly show on a standardized test since they are not on grade level. Then the student will feel like their growth is not enough and will become demotivated. Also, expecting one test to see how well the students and/or school is doing is unfair to everyone. Some students have support of their parents and can get tutoring while in other school, they have no support and may have to worry about when they will eat again

844 will eat again.

We spend time focusing on students' scores, but it is also important to stress the importance of attendance. Students need to be in class in order to benefit. As far as dropout rates, if there is a large dropout rate at a particular school, we need to ask why? Discipline is also a factor.

845 Administration need to make the students accountable for their actions.

I am not a fan of standardized testing, it is only a snapshot of the hard work the students and teachers have done all year long. Students can have a good day or bad day that day of testing...with that being said, I know is is a necessary evil, but would rather see school success based on regular district testing and the growth shown throughout a school year, not just a one 846 time shot.

Student and school success should be measured using multiple instruments. It is important to look 847 at the long-standing, replicated results of educational research to determine the best practices. Having students take a pretest when first entering a class, then taking a post test after completing 854 the course and comparing the results.

855 Students progressing through grade levels while maintaining a C or better average

	Meeting the diverse needs of the individual community. School participation and lower dropout rates, maybe base it on crime rates as it is proven that engaged with a real sense of purpose lowers
 857	the risk of those becoming involved in criminal activities when basic needs are met.
	Students will be going in many different directions but a good knowledge of basics can prepare
858	them for future endeavors so they must know enough to earn a high school diploma.
<u>050</u>	A school and it's teachers' and students' successes cannot be accurately measured by any one method on any one day.
	By individual student success - not all students can pass a standardized test.
001	Students need to constantly be moving forward from where they are at academically. That growth
	may not meet typical standards if the child is struggling, just like that growth may greatly exceed
	typical standards. By setting one bar for everyone to reach we are doing students a disservice. We
	are making school too overwhelming for low kids and too boring for high kids. Students need to
	challenged, while also finding success. They also need to like being at school so they will continue
864	to come.
	We tests student way too much. We need goal based measures because not all students learn the
865	same or at the same rate. Students do not even start at the same level.
	Students and schools need to get away from standardized testing. Not all students are paper and
866	pencil students; some are artists, some are computer techs, etc.
	In a perfect world, students' success would be measured for the use of their teachers only.
	Teachers need assessment only to better inform them if their students' needs. Schools and teachers
	need broad measures that take into account the teachers every day practice, student growth
868	throughout the year, environment etc. One standardized test a year is NOT the answer.
	Provide small classes.
	Resources for teachers and students during the year.
	From day one teachers should have a good classroom management by been prepared offering
	students interesting classes that will make students willing to come next day to school. Creativity is
071	in their nature, we should give them more opportunities to develop confidence, leadership and learn by doing.
8/1	Exams that show growth should be a key component of measuring success. Otherwise students
	who are at the top consistently will still be challenged and those who are at risk of not graduating
	can move closer to the goal without being punished for being behind at the beginning of the year.
	I'm not referring to small amounts of growth; a substantial growth may necessary to move a
	student closer to being at grade-level. I just mean you can expect all students who are behind by
872	more than 2 or 3 years to catch up in less than a year!
	See above
	As an educator my goal for students would be to receive a degree in College /University. Successful
877	adults giving back to the community.
	I believe that school success should be measured by Benchmark tests. These show the progress of
	a student from where they are at in the beginning of the school year and shows their progress
882	periodically throughout the school year.
	Students should take a test that covers core subject areas, an end of year exam reflecting what
	students should know by the end of the academic year. There should be academic growth between
000	students should know by the end of the academic year. There should be academic growth between the Pretest and Posttest.

Students should be measured according to their progress toward a goal that suits their learning style.

Schools should be deemed successful if they meet goals for graduation, attendance, career certifications/placements, discipline, dropouts, and other things...no one thing should be used. And 885 standardized tests should have no part in any of this. None.

The focus for all assessments should be growth based. It's unfair to determine teachers' or schools' abilities based on a flat score. Multiple tests should be administered throughout the school year to 887 determine growth and then a specific amount of growth should determine success.

I do not believe all students must go to college so I do not agree that schools should be measured with that criteria. Not everyone is college material. I do think ALL students need to leave school 890 prepared for the job market, again, to be a contributing member of society.

There needs to be an overall measurement based on numerous factors, not just one. And, the measurement of student achievement should be individual ... what has the individual student achieved each year or marking period (ie student progress). Attendance is a partial measure of student involvement and interest and can be used as a small part of the measurement as should graduation rates, college or career path or even job placement consideration. So much more goes 891 into measuring educaion than just scores on standardized tests

892 This is tough! But they shouldn't be measured by standardized test results
 Lets see how many students get placed into well paying jobs. Not every student is going to go to college but many of these students will still be successful, many times more successful than
 898 students that go to college.

Arizona seems to be fixated on school choice. Measure schools by how many students within the district choose to attend schools in their own district. Attendance/dropout/ and discipline rates can

901 be factored in. The most important thing to me is are the families happy with their schools.
Basing school success on standardized test scores is a complete waste of everyone's time. There will always be students who don't care about testing AND we are OVERCASTING our students. Back off, let the grades students earn in their classroom be the determining factor. Either that or if standardized testing is continued, give the teachers the tools necessary to help them help their students be successful. Obligating teachers to test their students over material they were not aware 904 of is the stupidest thing I've ever heard of.

Taking a test is in no way shape or form proving if a student has learned something. There are too many factors at play that can skew testing results. Our kids are too stressed. Elementary kids should not be throwing up during testing because they are so stressed out. Let kids be kids. Look to the grades they earned in class by attending, doing their work and proving to their teachers they

905 understand the material.

I believe that having quarterly or semester academic goals for students to reach and obtain will provide schools with information that their students are meeting or not meeting goals. This will help schools to know if objectives are being taught or not or needs revision. Schools have always been measured on attendance/dropout/discipline rates - it's time for change. Arizona students move around without completing transfer paperwork. By measuring schools on college admissions & student success rates & career certifications and job placement rates - schools can see if their 906 programs/academics are lined up for college & career readiness. WE. MUST. STOP. STANDARDIZED. TESTING!!! We're not all the same! How can we expect our children to learn the same way!?? And the stress of being held to someone else's standards is KILLING them!! I'm watching it happen! The stress of multiple tests in a single day (separate test for each standard, multiple standards a week, PLUS retests) is causing more stress than these young people should have to endure! I work with kids who have learning disabilities and I go home crying almost every week because I ache for these kids! It's not fair and I'm telling you it's killing them!!

If kids are showing up for school, there are minimal discipline issues, and they're not dropping out, we can be sure that they feel successful because they WANT to be there! THATS how a schools success should be measured. Students success should be measured based on their learning style, and they should be taught in the manner in which they learn. Yes, that means having more educators. And isn't that a worthwhile investment into our future?! And we're not going to find 907 good quality educators if we're paying them pennies- DUH!

- 912 Standardized test, but make them age appropriate.
- 916 Standardized test scores are the only secure measure of quality instruction.

Like ignoring your eyesight or your hearing, eliminating any one of these measures fails to produces a whole picture. Since school is far more than an academic setting, all of these measures together 917 should be considered on a rubric that evaluates the whole picture of a school.

Is there really one item that can measure success of a school ? NO Where is parental involvement 918 on your list? Where is teacher satisfaction? A combination of factors need to be considered. Combination of Class grades, District Tests, Standardized Tests. Put all three together and get the 919 average score because the student is working for all these three purposes.

It depends on the goal of the school. Comparing University High, Catalina Foothills, and Basis, schools that primarily are in place to send students off to college should be measured differently 920 from schools where there are high dropout rates and difficult issues with demographics.

Student success should not be based off of test scores because they are not reflective of the whole child. It is unfair and cruel to judge a child on their success by looking at how well they did on a test, not every child has access to quality education and learning materials. They should be able to work towards measurable goals because it allows the child to really show their growth in content areas.

922 Graduation rates do measure how success schools are.

The choices here do not really reflect elementary level schools. However, if the elementary and middle schools are successful their students will go on to continue high school and graduate. All the schools need to create environments that make students want to learn. If they do students will 925 remain in school thus giving a higher graduation rate.

As all students progress through the K-12 system there should be points where progress is determined through grades, assessment and attendance/student survey measures. At these points it should be noted by a special education or gifted education teacher if identified students are meeting their individual expectations for growth. We have pushed special education students back to a level of frustration resulting in even lower self-esteem and at the same time we celebrate the gifted student who is underperforming his/her potential just because they meet standard. It is time 926 for individualization to return to the instruction for all students.

927 By using benchmark tests that assess the students learning on an individual basis.

SSA Sı	urvey Responses	Arizona Department of Education	Updated: October 6, 2016
930	The standardized tests for aca voluntary standardized tests for	demics for minimum graduation requi or the college bound.	rement. There are other
934	and students' control. While t students, they do not have any	ould be measured using a tool that is v eachers can control what curriculum tl y control over how well a student perfo means nothing! A tool that actually h	hey use and how they instruct orms on a standardized test.
936	be measured in a multiple cho difficult and painful. The curri- tested for. How do you measu	I in many ways. Not everything that is ice test. Our dependence on this is ma culum needs to be fluid enough to enc re a love of learning that will follow th be measured on all of the above choice	aking teaching and learning compass more than what is roughout life when it is stifled
937	•	n standardized testing. Students spend ussed based on individual goals, gradua ut.	•
938	ridiculous. Teachers should be understand and are able to ap	ncentrate on teaching to improve stan able to teach the material, period. Ma ply the material being taught should b ould be judged on the basis of standar	aking sure that the students e first priority. I don't believe
939	college. By accepting this goal,	nge to prepare students for success in students not planning on college are s Iso takes testing out of the hands of th that are not necessary.	still highly prepared for life and
		dents to be successful beyond high sch	ool, then let's measure if we
	not present to learn required i accountable for their school at clearly that student is not prace does not practice daily, that st standardized/district/common in increased dropout rates and excuses from parents/guardian	many factors. If a student has poor att nformation for success. Why is it that tendance? If a student does not comp ticing the skills and concepts learned in udent will likely perform poorly on any assessment or any other measure of s I fewer graduates. Why is it that we co ns/families regarding their children's la rents/guardians/families? No one has	we do not hold students lete daily homework tasks, n the classroom. If a student y student achievement, resulting instantly make and accept ack or performance? Why is it
947	skill without daily practice. Every day, and still do!	en Michael Jordan, Bill Gates, and Barb	ra Streisand practiced their skill
949	some measure of importance.	erent for every student, so seeing then As for the school's success, it should b whether it can keep good teachers from	be measured by how well it is
950	way that determines if they ar	ecked. All students, teachers, facilities, e having an positive impact on their lif for multiple levels of "passing" and "sa	e and on their part in the
		hoose just one of these things to deter	

the measurment of any academic institution is always measured by its ability to produce productive 953 members of society.

Success of students and schools should be based on the growth that students make on a combination of scores such as district assessments, state tests, and classroom performance. I think 954 when students can show they are making growth, then we know that they are learning.

Ideally, parents would be given truthful information about their children's academic performance based on validated, scientifically-based diagnostics. Ongoing diagnostics would help parents and teachers tailor student instruction to their individual needs. Scientifically-based, subject-specific diagnostic tests support continuous improvement--not point-in-time performance parents and teachers find out about months after the assessment is administered (what possible good is that?). If parents are displeased with their child's progress, they should be able to go to any other school they think's best. Such competition would also promote the ongoing development of truly rigorous diagnostics-such as we're seeing in the wake of growing Common Core backlash. As a step-parent of four boys in public schools, I am VERY concerned that we are using an unvalidated assessment of student learning (AzMERIT) that we rent from Utah, was slap-dashed together over the course of several weeks to make it "uniquely" Arizonan, and somehow it is supposed to measure accurately student performance against Common Core-influenced "standards" that have yet to be fully reviewed or revised by our State Board as directed by our governor. We need to affirm parents' unalienble rights when it comes to the education of their children, and stop bullying parents who have legitimate reasons for opting out their children from our unvalidated assessment, which also measures non-academic, non-cognitive factors without their express permission. It is my hope that we do not renew AIR's AzMERIT contract next summer, and that we also end our test-rental

957 agreement with Utah.

Attendance, dropout rates, graduation rates, student scores and college/vocational admissions 958 should all be used to measure success.

Increase teacher salaries so they are competitive and attract he best. We as a state are just taking whomever we can get in the class. Raise the bar, provide better and relevant PD, raise teachers salaries to compare with other professionals. Get more teacher input and more teachers involved in 959 policy making

- 961 Measuring student growth is the best way to assess both student and institution accountability. I don't think the standardized tests measure all student success, some of them it works for and
- 962 others need performance based assessments.

Schools spend WAY too much time taking test after test that it is difficult for students to engage and master new content and make it relative and meaningful. Students should be graded on a growth model that fits their unique needs, and only passed to the next grade of they meet their 965 expected growth for that year.

This is not a one-size-fits-all proposition. Measurement of student success is tremendously different for STEM students than for a student exceling in music, as an example. And the

967 measurement of school success should be the cummulative measurement of student success. I do not think standardized tests are the best measurement. I trust classroom teachers' graded for

968 students as a more accurate measurement of achievement.

Testing is often not the best measurement. It is better to pay a visit to the school and talk to 969 students and staff. IB has a wonderful way for bettering our schools.

Student/parent surveys to measure the climate of the school and goal-based scores based on 970 individual student abilities.

The student must be able to read, write and perform mathematics operations at the 12th grade level for all students. The student, if community college or university bound, must perform at least at the 50th percentile on standardized tests in all content areas measured [As by the SAT and ACT]. Vocational education offerings [trades; allied health; business] for non-college bound students should be increased at existing high schools, so that they can either become employed after high school or be able to enter and be successful in certificate programs in community colleges in the 973 commercial, vocational-technical and allied health areas.

Students learn differently, therefore; the system needs to adapt and be more accommodating to the learning styles of the pupils they teach. Student also view success very differently than adults,

- 977 by listening and working with these young minds they will exceed our expectations.
- 978 specific individual needs met

Measured based on LONG-TERM Analysis of success via college graduation rAtes, job placements, 980 etc.

I really do not believe in standardized test a lot. I know we need a way to measure students learning, but sometimes standardize test do not reflect the material learned during class, or the really potential a student posses in class and in their surroundings. We must to remember we have 981 different types of intelligence.

Students with a strong educational foundation generally score higher in testing and continue their 982 education in college and become a contributing factor to society

School performance is tricky. You cannot measure two or more schools in the same way. My local school is filled with "pre-loaded" students from middle and upper middle class households. The students show up on day one knowing the kindergarten curriculum already. You cannot compare their success to that of a poor urban school where kids come to school not even speaking English let alone knowing about letters, numbers, and colors.

985 If I had to choose a way measure school effectiveness, it would have to be student improvement.

Students and schools should be measured according to multiple factors, including, but not limited 988 to scores on growth-based assessments, graduation rates, and college and career placement rates. Only one of these would be relevant for an elementary school. Not a valid question. If students were measured on goal based measures then there could be goals established for schools based on 991 growth.

Districts, schools, administrators, teachers AND students all need to be held accountable. One test 992 does not do this. Accountability should be a combination of testing, grades and standards achieved. I think that schools should, increasingly toward high school, mirror the adult/professional world. Giving students meaningful tasks in school both motivates them to complete work at a high standard, and prepares them for what comes beyond their education. If students are prepared for 993 college and their careers, we have succeeded, have we not?

We need to rely more on teachers to set high expectations and recognize excellence. This represents the most successful scenario I've witnessed as a parent who raised two daughters in public schools in Arizona. We could learn something from the European model. I'm most familiar with the German education system, which treats teachers as professionals at a similar pay scale as 994 engineers and lawyers and tracts students into college prep and career readiness programs.

It's a complicated question, to be sure. There are so many hidden factors when dealing with the demographics of each school. Student growth, as measured by standardized tests, teacher 995 retention, special programming, and student promotion can all be considered.

NOT WITH STANDARDIZED TESTS. Tests like these do not show the real data you should be looking for. Start by hiring good treachers and paying them for the difficult task of raising educated humans. Ask them to evaluate their students. Straight A's and height test scores do not necessarily reflect everything we need to know. A student that earns a C or D after a long line of F's is successful and for some that is grueling work. Our kids aren't made with cookie cutters, and so measurements of success shouldn't be either. Again, a blended approach that uses the well paid 996 professional teacher as the evaluator.

The success of students and schools should be measured using many factors such as attendance, dropout rates, student scores on national goals, graduation and college admission rates as well as 997 career certifications and placement tests. All of these will help us better gauge a school's success.

- I think the goal for our school is to get students educated, graduated and on the road to their next 998 step.
- 999 District CHOSEN standardized test scores

Graduation rates clearly define the success of education, many factors are included in that. 1000 Attendance, test grades, placement rates, it covers most of the others listed

1001 Success should be measured based on the students readiness to enter the workforce or college.Allow teachers to judge success. As professionals, we know how students are performing, and1004 should be given that benefit of the doubt.

Schools have such different challenges to face that I think it is next to impossible to create one blanket assessment or criterion to show they are successful or not. I think that by allowing schools to create goals and plans to show growth and success allows each school to meet the needs to their students. One school can focus on discipline issues while another can address drop out concerns. These issues can then use goals to show that they have worked toward becoming more successful.

One could consider attendance/drop out rates/discipline, but a lot of that is outside the realm of the school. For example, a students that comes from a family that does not value education and allows their student to miss school on a regular basis should not reflect the success of the school that student attends. Scores on standardized tests also prove to be difficult because not all schools have the same resources to prepare students for that test. Graduation rates also pose another problem. In some schools, students populations ebb and flow. Many high schools have more students start out at their school than finish. Does that mean the school is unsuccessful? How are other factors considered (i.e., transfer students, alternative programs, GED students, etc.)? College Admissions pose a problem because not every student goes on to a college after high school. This assumes that if a student is not successful if they do not go to college. Success rates seems to be too subjective in terms of what that might mean. Goal certifications and placement rates may be getting toward the right direction, but how does that apply to non-traditional schools or 1005 elementary and middle schools?

	I believe we should stop obsessing about measurements. There is not one standard of success that can be applied to multiple individuals/schools/districts/states. Success for one student might be
	attending all of his classes for a week, while receiving a 4 on an AP exam may be a failure to
1006	another student. Measurements are only valid when individualized with personal buy-in.
	Sole focus on College Admissions or Career Certifications is to narrow. It is better to do the hybrid
	of both. Focus on both allows to hit the majority of demographics of our students without ignoring
1007	a portion of those students.
1009	Various assessments not just the State Tests
	Students that do well in the classroom grade wise and have reliable teachers will graduate. By
	graduating high school they should be ready for college or the work force. Some of that
1010	decision/choice involves the student and their mind set also.
	States, districts, and schools can collaborate on comprehensive school improvement goals for
	individual sites based on relevant data on instruction, learning, attendance, and other demographic
1012	measures.
	Attendance and discipline is largely the domain of the parent. I know - I teach in a Title 1 school
	where the priorities of families are VERY different from the middle class neighborhood from which I
	was raised.
	College admissions and success rates is not driven by K-12. Admissions is governed by student
	choice and the economic reality of a particular year. A student's success in college is determined by
1015	that person's drive and whether or not the person chose wisely.
	Test scores and grades tell only a limited story and students can be successful without going to
	college. Graduation rates and attendance/dropout/discipline rates adversely impact schools with a
	lower socio-economic population. To measure a school, all of these factors, as well as
1016	improvement for lower scoring schools, should be considered.
	With standardized tests that show GROWTH. Arizona students typically are not at grade level and
	testing them once in April is not fair to them or to their teachers. Students should be tested at the
	beginning (August) of the year and at the end (late May, early April). Student growth should be the
	measure until we stop passing students along. It is very disheartening to a 5th grade teacher with
	36 students, some that are ELL, some that are ESS, and half that are below grade level, to be judged
	on how those students score on tests.
1018	Exit projects which reflect critical thinking that is age appropriate to the student.
	Students need to be measured by a combinations of class grades, District tests, college entrance
	test performance, attendance and drop out rate. All of these measure how successful a student is
1021	in a school setting.
	Put kids on a continuum and see their growth throughout the year. Kids should be EVALUATED on
	their performance not tested. Evaluations need to be in a variety of setting using a variety of
	methods. The people evaluating need to do so through observation and anecdotal notes. Parents
	need to be involved and included in the process. Education needs to be a community activity not
	just a place separate from their life.
1026	Actively engaged students want to be in school and participate fully in their own learning.

I would say for students that it should be between the teacher, parent and school. Standard testing is failing miserably and I don't see district testing any better. I can say after having a 3rd grader falling in the AZmerit "Move On When Reading" that the whole process has been a nightmare. We had to wait 2.5 months to even find out her results to know if she could even say she was moving on to 4th grade. That is a huge detriment emotionally and socially to place on a 3rd grader. She is an A/B student with marginal reading abilities(getting Title 1 asst.) and a horrible tester. While I do believe that the schools should be proactive in making sure the students are learning the skills they need to succeed what are the repercussions of what standardized testing is doing to our students under this situation. For the schools it should be measured by all the items listed. Attendance is crucial for student learning. I do not feel that standardized testing can in anyway determine or rank

1027 how well a school is succeeding.

Attendance is important. A student can not learn if they are not at school. Also out of school suspension should consist of the student going to an after-school or other place to still be educated. Students view OSS as a free day off of school and a ticket of getting out of doing work. So the 1030 behavior will continue to happen because OSS is fun and no learning is done.

Standardized tests do not accurately reflect student knowledge. There are too many factors that can play into a poor test score. College admissions and career certification rates accurately reflect 1031 graduates who are prepared for life outside of high school.

Accountability measures and interventions don't have to depend on the outcome of just one test. A big-data approach could be applied combining information from a number of different sources — graduation rates, discipline outcomes, demographic information, teacher-created assessments and, eventually, workforce outcomes. This information, in turn, could be used to gauge the performance 1033 of students, schools and teachers over time.

in elementary grades success should be measured by a student's willingness and passion for 1036 learning

Student scores on standardized tests and attendance/graduation rates should be a measure of 1038 school success.

All of the above, except test scores, indicate that a school is doing its job well. But time-restricted (a school year) evaluation based on statistics is inappropriate. Education is not a consumer product and cannot be evaluated accurately like one. Test scores are absolutely the worst, they reflect 1039 nothing more than students' behavior in taking the test at the time.

Every school is different and they cannot all be measured on the same criteria. None of the measures of school success listed would be appropriate for all schools. You cannot measure an elementary school with the same tool you use to measure a high school. You cannot measure a college prep school with the same tool you use to measure a school with a career focus. Each school must be considered on a case by case basis based on goals established by the individual 1040 school and the state.

1041 Quality programs for careers (not just college prep) school attendance and district assessments

1042 Growth...not some arbitrary standard to be reached..individualized

1046 The success of schools should be measured by district test that the teachers help make up.

Multiple measurement tools are the key to student and school success. Attendance is vital as well as graduation, but for non-college bound students, career certifications will be more meaningful than college admissions. In addition, standardized tests only take a snap-shot of one day in a student's life. Goal achievement is better suited to show growth, determination, and individual success. Mastery of content doesn't always translate into mastery of learning. While the implementation of such measures will be time-consuming and a vast learning curve for all parties 1050 involved, it will be a far better picture of the success of individual students and schools.

1051 By measuring goals set for each student based on their ability level.

I believe class grades and occasional standardized testing would be helpful. All school success should not hinge on ONE test like the AIMS or the AzMerit test. If most of the students come to 1053 school on time, attend daily, and have good disciplined behavior, that is all that is needed.

A collection of data which looks at completion, acceptance to post-secondary offerings (career and 1055 academic) and benchmark scores on a series of norm referenced criteria.

1057 Let teachers teach core content subject areas!

1059 See every child as an individual

I wish there was a way to measure school and student pride. To measure community. To measure 1062 kindness and compassion-- those so-called soft skills we have forgotten.

1064 They MUST be tied to grades (aka finals) or graduation to have students and parents support them! 1065 School environment

I think the preparation of students for with college or career is how I measure success. My son that graduated was not ready for college and suffered. My youngest is still in high school and as parents 1066 we struggle to make sure he will be ready in two years.

Not all students perform well on standardized tests. Many students get test anxiety and are therefore not as successful as they could be. Also, the students who are lower intelligence (based on psychological, etc. testing) frequently do not score well on standardized tests. Setting goals for students and working with those students to achieve the goals is more productive than having them sit down and spend several hours taking a test. Basing the success of a school on a test that students take on a particular day is, to me, as ridiculous as determining how good a teacher is from those tests. We make the kids sit there and take a test without regards to how they feel or what might have happened at home or in their life that day or the night before. Then we tell them to do the best they can and not stress about the test. Yet they can tell the teachers and administrators 1069 are stressed over the outcome of the tests.

1070 In College Prep programs-college admissions success

Success should be measured by graduation. Post secondary enrollment, CTE/ AP/Dual enrollment classes & Arts as foreign language classes offered. With points for success with ELL and teacher 1071 experience/retention.

1072 By what they do. Respect goes a long way.

AZ scores so low on national academic rankings that the other items on the two lists above are irrelevant. AZ is starting at the bottom and the only way up in my mind is to focus on academics and test scores. I do not understand how anyone could be satisfied with repeated dismal results year after year. At least the standardized tests would reflect what progress is being made by most 1073 of the student population.

1077 Teacher retention, community satisfaction, graduation rates, yearly student evaluation

lf stu	udents are learning, they'll like their experience, value education, and attendance rates will be
1078 high	l.
Stud	lents are not test scores! They work hard all year long, showing growth, Improvement , and
1079 mad	ltery as they learn.
Stud	lents should be seen as more than a grade on a piece of paper. We should be measuring their
abili	ties to not only learn the information but also how hard they are trying. We should set goals
and	determine if they have been reached before assigning new materials. REAL learning can happen
this	way instead of memorizing information, taking a standardized test, and then forgetting that
1081 info	rmation in order to focus on the next test.
1087 Shou	uld schools be measured? I am not convinced.
This	survey would not let me choose other. That was my selection. We should let districts assess
1088 their	r schools with input from teachers, students and parents.
This	survey would not let me choose other. That was my selection. We should let districts assess
1089 their	r schools with input from teachers, students and parents.
The	letter grade system is ridiculous. There should just be profiles. There should just be student
1091 grov	vth calculations, there should be climate measures as well.
1092 Atte	ndance effects student success.
1094 Ther	re is not one factor that measures success.
Succ	cess is more than a test score taken in one day. It should be a cumulative effort of student
1096 grad	les, test scores, academic performance over time, and graduation rates.
	of the above!
	nk graduation rates are a good indicator of student and school success.
Both	n students and schools need to be held accountable for their success in learning and
	erstanding.
	lent success or failure is on said students and should not be part of a school or teacher label.
	haps it is best to think about how "schools were measured" before the 1980's and the book "A
	on at Risk" was published. I think I got a good education during the 60's and early 70's, and to
	knowledge schools weren't measured, students were based upon grades. If students didn't do
	they were retained, end of subject. We have since got away from retaining, thus students
	w that they do not have to do the work and get to go forward with their peers. We don't want
	urt the little darlin's sensibilities. Perhaps if we take a look at the success rate of other countries
	might just learn something.
	on state tests. My son gets such test anxiety that he never performs well on those tests. How
	a child not be affected when the classroom furniture has been moved and the stress level in the
	sroom is raised so high? If a child can show their understanding of the material in the
	sroom, that is good enough for me. I don't think my children get a good education when their
	hers are teaching to a test.
	nk standardized tests are helpful, but there are a lot of inequalities in how the AZ Merit is given
	prepared for, and it seems like no one is making the changes needed to fix this (or it's not a
	cern?). It is very disheartening.
	feel that teachers know their students well enough to determine success. Test are important
	mes when the students are prepared for them. Mandated tests that overwhelm both students
1111 and	teachers are not the way to determine success.

There is no perfect way to quantify the success of an individual student or the effectiveness of a teacher. It must be measured based on a multitude of factors and must take into account all the disadvantages that impede on students success. These variables make it impossible to see the hard work of poverty stricken communities as compared to the ease at which wealthier communities 1118 pass with minimal effort.

Our job as educators is to prepare students to be successful as adults. This means that they should 1119 have the skills to start a career or attend college.

Student success can not be measured by one exam; there are too many variables outside of the school environment. I believe by having students work towards a goal and show growth is a wonderful way to measure success. Schools should be judged on the fact that students attend 1121 school until graduation.

Student growth from year to year is an excellent indicator of how successful a student is. We cannot compare students from one year to different students the following year. We need to track the growth of students. Have they made at least of year of growth in reading? Where were they in K, then 1st, 2nd grade, and so on. Comparing apples to oranges using standardized test scores do
1123 nothing and they do not show the success of individual students or teachers.

1125 They should be measured by their progress toward and completion of larger goals.

Not everyone goes to college, we need students that can step into workforce more than those that 1126 can step into a college class room.

1130 Standardized tests are not developmentally appropriate for students.

Combination of grades, graduation rates, standardized tests that are written for developmentally 1134 appropriate grade levels.

If we are working towards students prepared for post high school success then the graduation rate 1138 should be a good indicator that students met the requirements the schools have laid out.

A portfolio should be used as a way to measure success . A standardized test shows one thing. A 1143 snapshot and does not give the whole picture

Success takes make forms, but I'd say happiness and independence as an adult are two measures we'd all like to have. K-12 can't do everything, but it can be a foundation and completion rates are

1144 a key measure of this.

If a system can get them to graduate using the standards that the state has adopted then it is a success. goals based student achievment levels the field a bit more for the special education students. The goals measure allows for the demonstration of growth instead of a single event score on a test that is so far out of the ability level of some special needs kids it becomes an exercise in fructuation and a discipling issue for the teacher and rest of the allows.

1145 frustration and a discipline issue for the teacher and rest of the class.

I absolutely think we should not be using standardized tests. They take the joy out of learning and 1146 it becomes rote memorization.

If a system can get them to graduate using the standards that the state has adopted then it is a success. goals based student achievment levels the field a bit more for the special education students. The goals measure allows for the demonstration of growth instead of a single event score on a test that is so far out of the ability level of some special needs kids it becomes an exercise in fructration and a discipling issue for the teacher and root of the abase.

- 1147 frustration and a discipline issue for the teacher and rest of the class.
- 1148 The amount of progress students make in a year.

	Students should be measured in how much they grow pre to post on goals, attendance, and preparedness set by teachers , parents, and admin Schools
1150	Should be measured on those results, maybe a parent-student-teacher eval of aspects of school.
	More testing is not the answer, and it certainly shouldn't be the ONLY way a student is measured.
1159	College and career placement after graduation
1160	Progress. Schools, students, teachers, administrators should be judged/measured by their progress from beginning to end of year. You don't know my kid started 3rd grade at a pre-kindergarten level and ended at a first/second grade level by anything other than measuring progress.
1162	Schools should be measured by many indicators: the above are important I, but one cannot be the almighty indicator. I also believe student, teacher, and parent surveys are essential for measuring success. Also student involvement in elective programs (arts, teachnology, AP) should be accounted for.
1164	We should be preparing our students for post-secondary education whether that means a trade school or college. Measuring test scores is ridiculous because the tests are so bias. Measuring graduation rates significantly decreases the quality of education students receive because the bar is set sow the lowest kid to attain and kids today don't challenge themselves to accomplish more than the minimum.
1166	I don't know of a better way to measure how kids are doing than tests that measure what they should be learning. However, I know that some children do not test well. So maybe there's needs to be more ways to measure them or alternatives for those who don't test well.
	, They should be measured by their goals
1169	Students are individuals. They make decisions, they choose to come to school and do their work. They choose to not do work. Teachers have to manage a lot in a class room. School success is difficult to gauge because of independent students.
1170	Students are tested way too much. Looking at the district tests, which are aligned with district curriculum is a good way to look at the success of schools and students.
1172	There are too many factors that affect standardized test scores and even attendance that are outside of a school's control. Therefor, schools should be measured by success rate of students entering into careers or college.
	It must be a combination of things. You can't just define success by test scores. There are so many factors that influence the outcome of a test. This would be especially unfair to schools located in lower socio economic areas where there is less emphasis placed on the importance of education in home environments. Perhaps graduation requirements should also include the successful completion of a mentoring, intern opportunity, or a project that meets set standards that reflect
1173	the standards of the test.
	It should be the goal of all high schools to move all students 2 colleges and trade programs. Their
	success in this matter it should be measured by the state
11/5	Grades are not a good a good way to judge success!!!!
1176	Goal based measures could be a portfolio that demonstrates skill level achieved of each standard. These should be based on different methods of assessment.

I think that a standardized test that truly measures that the state standards have been met is probably the only way to measure a whole school's success. Standardized tests don't have to be a bad thing. We just need to make sure that they are truly measuring the standards, the tests are written in a way that is clear for the students, and we don't overdo the tests. (Tests should be

1177 administered every other year or every third year.)

The success of students should be measured with their own personal progress. As each person is an individual, they will all learn at different rates. It has been proven time and time again that standardized tests offer little to nothing in terms of retention and learning, meaning they should be abalished.

1178 abolished.

Successful students are critical thinkers. They've learned to self-question new ideas and wonder how ideas fit, or not. Time for Socratic Seminars that showcase student thinking across curriculum, culture, laws.

Then give a real-world problem....you must design a new school campus. What elements would you include? Provide a short list of laws that must be followed. Let the student show how they would approach the problem, and list their limitations. To create this, students must have the ability to 1179 COMPREHEND written information, not just read it.

L believe that college admissions and sareer certifications /placements

I believe that college admissions and career certifications/placements should be the same category. 1182 Some students may move on to a technical school but not necessarily a college.

Students are complex people. No one test shows the best of everyone or all that everyone has 1185 learned. The whole person neefs to be looked at.

1187 All of the above.

A school can only be successful if the students want to be successful. Unfortunately, in underprivileged areas with minimal family support, academic achievement had been shown to suffer. Right now the schools with the highest ratings are the schools in more affluent areas. This is an unfair assessment of a school's success. However, retention shows that good things are happening. If students and employees want to stay at a school, then it means it is a good

1190 atmosphere for both the students and the employees.

Success of students should be measured on their productivity of adulthood in society. A test score does not tell you how well a member of society contributes or not to the growth of our nation. How many days a student misses does not measure that student's success. Graduation rates are credible and important but graduating is the beginning, it is what they do AFTER graduation that

1191 makes the difference.

Each child has a different path but discipline rates should be the problem for the families and student not the administrator and teachers. Teachers spend too much time working with behavioral students which takes away too much time from the students that want to learn. Teachers are asked to do to much of the parenting part - this is the families responsibility. Special education teachers also should not be expected to deal with violent and abusive students - its not

- 1198 good for sped students and that is why there is a shortage of Sped teachers.
- 1201 Attendance/drop out/discipline AND career-oriented students.

1202 Not all students will be post secondary students nor will they all go to the workforce.

- A whole picture view of the school with more emphasis on students individual growth than
- 1203 comparisons to other students.
- 1204 Should be multiple measures. My child is more than just a test score.
- 1206 Use serveral different measures not 1 single one.
- 1208 I think all of the above is important to look at and not solely based on standardized testing

Secondary schools should be measured by the number of students with admittance to a 2- or 4-1209 year college/university. 1210 Classroom longitudinal assessments NOT WITH TESTS! Every student learns differently. Tests do not measure anything but

1212 memorization.

Student success is measured in all areas, not just one area. There are kids who can pass classes very successfully by taking tests only and they have sketchy attendance. We have students who come to school every day and they are not successful even if they turn in their homework and take tests. No one wants to take the time to evaluate each students issues and put together a success plan. I see first hand how impossible is it to get support from a school psychologist in my building and then not having a social worker to assist students with social-emotional issues, because I can only work on academics or if a student has a break down of behavior, I interview them, file a report, call home and refer to meds or some other agency. There is not real followup and support for the student in

1217 trouble.

How children do on class testing and for high school, How they do on scholarships,

1218 College admissions and career program placements

Striving toward academic excellence means that excellence matters. That doing well matters. Even though many students may only be getting a "C" in class. It is the reaching, the striving, the importance of achieving that is most important. Having great grades is not the issue, nor should it necessarily be the goal. Character tells us that a student is ready for what the world has to offer, not grades. I would rather have 10 "C" level kids that want to become "A" kids than to have 25 "A" kids that don't wish to learn. History has shown that many of our most successful entrepreneurs, business owners, and millionaires did not achieve high marks in school. Many were horrible students. But these people had drive and gumption. They had that which cannot be quantified.

1220 They were learners, innovators, and creative thinkers.

A person is successful if they are able to provide for themselves and a future family if he or she 1222 chooses to have a family. Success can not be measured from a test.

Give schools and the community they serve the freedom to determine their own measures of 1223 success.

Schools should work with students and their parents to make individual goals, then be held to whether or not those goals were met. Only to a certain point though, as most responsibility should fall on the student. If the school or teacher did everything they could to position the student for

1224 success and the student fails to succeed, the fault should lie at the student

A variety of measures are necessary. I don't disagree with standardized tests, they are useful to take a snapshot and measure growth year to year provided the test is valid and measures the same values over time. I also know I can look at student work as a measure of instructional need. Do we need state and district standardized assessments? I don't know the perfect answer. Am I going continue to test my students during instruction? Yes, otherwise, what would I teach? Can we 1226 measure how much the student is supported outside of school?

If we can hellp students find a career path that is going to lead to job satisfaction and uses students 1227 strengths.

1228 Formal assessments both at the district level and by the classroom teacher.

1230 For High school graduation rates are probably the best measure.

Have students gained valuable skills, tools, knowledge and confidence to succeed in our new world 1231 economy and environment?

No matter which you are discussing - the measure of success must be of multiple measures, while also making note of variables that may affect those measures. It is ludicrous to continue measuring all schools using the same yardstick when they are not all equally funded, resourced, or supported. Standardized testing should be the smallest measure - there are TOO many variables in a testing environment - even when standardized and schools become to focused on getting the right scores 1247 and not the true goal of school - LEARNING.

We shouldn't worry so much about measurement. This puts further stress on everyone in an already demanding job. Instead worry about fostering environments where children feel loved, safe to learn and are encouraged positively. Is their an active PTO? Is their respect on the campus? How is the social well being of the school? Do students care about each other and serve each other? Are they encouraged to work together and have patience for each other? Do the teachers 1249 work hard and stay late every day? Do they love their students? If this in place, schools succeed!

I believe that the success of the school looks different with the area, students, races, and many more variables that have nothing to do with the school and more to do with the environment. I feel that there should be pieces of several different data points that show a schools success. I also feel that the students and negative devide he involved in the environment of the school success.

- 1251 that the students and parents should be involved in the evaluation of the schools success. The same specific success is not the same in upscale Scottsdale as in Maryvale. Scottsdale will obviously have more student going to college so success has a different meaning to a title I school. A weighted ratio of these attributes would give a more accurate picture. I would add which
- 1253 students had jobs within a year of graduation, not just college.

Surveys that record the student and parent level of satisfaction with student learning opportunities 1255 could be used to guide school focus and achievement.

1258 The relative (not absolute) progress of students.

The success of s hooks is how well students are prepared for the next step - elementary to middle; 1259 middle to high school; high school to college or career. Tests don't measure that.

A school that is really successful will have high attendance, low drop outs and little discipline issues as students that are interested and invested in what they are learning, will be actively engaged in their education. I am a high school dance teacher, I have seen this first hand. I have students that have told me that the only motivation for them to get up and off to school each morning is dance 1263 class. Among my students, I have little discipline issues, high attendance and low drop out rates. A successful school is where students feel like they belong and that there is no other place they

would rather be. We need to bring children into the management of the successful school so that 1266 they are listened to and feel responsible.

We have to look at the whole student, not just their test scores. Do they want to come to school? 1269 Do they feel safe at school? Do they contribute to a school's safe learning environment? Student success should be made by the professionally trained teachers and school administrators 1270 who are working the the student(s)

This should be measured by their ability to set goals to create positive social change based on their 1272 own passions and always going above and beyond the basic requirements of an excellent GPA.

Student should be able to reach certain goals, based on their needs and abilities. To do this, smaller class sizes are needed, more qualifies teachers meed to be put in the classroom. College isn't for everyone so encouraging students to find what the excel at would be extremely helpful when 1273 preparing them for the workforce.

- 1273 preparing them for the workforce.
- 1274 By showing proficiency on well defined standards in math, reading and writing.

It should be left to the discretion of teachers and administrators. Yes testing needs to be done to see where you are, but CTE and SAT and ACT are there. Azmerit is a disaster created by politicians mostly and they need to get out of the classroom or take courses if they must make the decisions for teachers and administrators.

1275 for teachers and administrators.

Student success should be measured differently than a school/district success. If a student is meeting the district and/or state curriculum goals, then I would say they are successful. Districts and schools can be measured overall by a standardized test. This test shows a comparison of all schools, districts and states. There should be a limit to the number of tests that are given per grade 1277 level year and teachers should be able to STOP "teaching to the test".

I see a lot of teachers that never attend another class of any kind. I think we need to grow as teachers and this is one way to measure a school is by the attendance of teachers and the classes 1278 they have taken.

1279 Standardized Test Scores & Measured and Documented Student Growth

Many of these choices apply only to high schools. I would say not standardized tests for elementary level students, but benchmark tests as well as monthly progress tests and teacher charting and 1280 portfolios. Also, parental feedback is important

1281 All districts work together to create standardized end-of-course exams for all courses offered.

1283 See above

I think that if a student graduates with the required courses, he she should receive a diploma. A school's job is to help students matriculate through a rigorous curriculum and come out well-1288 balanced.

I think we all want our students to be good citizens, active in their school and community, respectful, responsible, caring, have good social skills, etc...How do we measure these things? I don't think it's enough to say that soft skills can't be measured--we clearly use them to identify

1289 quality employees later in life.

Again, each child's success should be measured by the stake he or she personally puts into his or her education. If a child is given tools teaching him or her to think critically, given a safe free zone from shame if they do not answer what is to considered the consensus response. He or she will respond to his or her personal limit, that is all you can request of the student. A child has the limitations of only having developed mentally as far as a child. We need to tailor skill sets well within reason of this. At times, we teach skill sets that are not transferable across subjects, at least in a child's eyes. Develop critical thinking curriculum honed for this, so a student can reinforce his academics from multiple subject matters, in short measure his or her critical thinking skills that can 1291 transfer across subject matter. Again, each child's success should be measured by the stake he or she personally puts into his or her education. If a child is given tools teaching him or her to think critically, given a safe free zone from shame if they do not answer what is to considered the consensus response. He or she will respond to his or her personal limit, that is all you can request of the student. A child has the limitations of only having developed mentally as far as a child. We need to tailor skill sets well within reason of this. At times, we teach skill sets that are not transferable across subjects, at least in a child's eyes. Develop critical thinking curriculum honed for this, so a student can reinforce his academics from multiple subject matters, in short measure his or her critical thinking skills that can

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1294 transfer across subject matter.

1299 The ability and desire to be a contributing member of society.

1300 Students should be able to make growth at their level.

I am concerned about using attendance and discipline rates to measure success. Schools have no control over student attendance. If discipline becomes a standard for evaluating schools, schools will no longer administer discipline and student behavior will plummet. Test scores are also not indicative of success. Take, for example, an 8th grader who enters 8th grade at a 5th grade reading level. Over the course of the year, that student makes TWO years' worth of growth thanks to the school and teacher....yet he will still be considered not proficient because he can't pass the test. Is his hard work and growth worth nothing? How discouraging for teachers and students alike. I believe in setting individual goals for students which take into consideration their home lives and experiences, goals which can be measured by whatever is appropriate for that student...for some, test scores. For others, grades or finished projects. Let's start treating kids and teachers like people 1302 instead of numbers.

1303 Standardized tests only test your ability to take standardized tests.

I think the success of students and/or schools should be measured by graduation rates, students 1304 success becoming productive members of society.

1306 Keeping portfolios to prove student growth and mastery of content.

District benchmarks which show growth on the curriculum being administered along with 1307 attendance and dropout rates for high schools.

	Aputhing but standardized tasts. First students have a high level of tast anyisty so they do not
	Anything but standardized tests. First, students have a high level of test anxiety so they do not
1200	perform as well as usual. Second, some students do not take standardized test seriously as they feel
	they are being compared to others and reduces self-esteem.
	College and career placement after graduation
	By students contributing in the world.
1314	Students success in career and college placement.
	From my experience, most standardized tests are VERY poorly written. I don't think they truly
	measure student success; especially if the test has to be curved based on the data. BUTtesting
	students with a standardized test is the fastest way to collect information.
	Student's grades should accurately represent how much the student knows, and how successful
	they are in that course. BUTwe all know there are teachers who just "give" A's to students. Or
	there are teachers that are really hard on students.
	A sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-
	A school is successful if its students are successful in the future. That isn't the same for every
	school. Some schools are in neighborhoods where 90% of the students will go to college. Other
	schools are in neighborhoods where 90% of its students are going to enter the work force. As long
	as we are producing positive contributors to society, we are successful!
1317	That's so difficult to say. There is a place for standardized tests, but too much is made of them.
	I don't think it can be ONE number or set of data. There needs to be a long-term view of
	Engagement after graduation (i.e. Kids with jobs, college, etc)
	Inspecting oftenly the learning process.
1321	If these three are in line then success is a more likely outcome for all areas.
	Attendance/dropout/discipline rates should be indicators of the student's engagement. However,
	they will remain indicators only if the school and/or community does not also receive funding to
	help with the underlying reasons for these issues. I am assuming that any increase in these
1322	measures will then in time positively affect graduation rates.
	The growth of progress that the student makes should be measured. Not all students come in
1323	working at the same levels.
4220	If students are able to think clesrly, read proficiently, calculate correctly (at least for real life
1326	applications), express themselves in writing and speaking, and are good and kind people.
	Success is measured by how well the school meets the needs of their students and communities.
	This is difficult to measure with a single indicator.
	All of the choices above and perception data as well from students, parents and business
1329	By the amount of children that graduate and if they are able to complete their goals.
	There has to be a combined effort to measure the success of the school. Graduation rates, student
	success, management are all important.
	This should be a holistic measurement based on appropriate individualized goals.
1335	Happy children making life test and easy academics
	There shouldn't be one defining measure for school success. There are many factors that can be
	measured to include some listed on this question, but you cannot measure based on test scores.
	There are too many factors that impact test score which currently are not accounted for
1341	Therefore the results are not accurate as a whole.
	Student mobility needs to be better understood. In the computer age, student attendance needs to
	be tracked. If we have agreed on achievement measures, even with high mobility, student progress
	can be successfully measured. Schools could then be allocated "points" for moving a student ahead
	even if they attended for only part of a year. Schools should not be penalized for poor student
1344	progress if it is matched by poor student school attendance.

1346 Career outcome data is more important than any other measure

I am not sure how it should be measured, but the way it is now it puts so much pressure on teachers to "teach to a test" that a lot of class time is spent on this. A standardized test is probably the easiest way to measure, but not necessarily the fairest. Measuring individual improvement 7 would be a better guide

1347 would be a better guide.

If the State is going to set the standards then measure students on those standards. Don't make the assessments so complicated that it takes more time to teach how to take the test and spend 1349 that time teaching students the standards they must attain.

1350 It may be impossible, but one on one conferences, evaluation that includes student and staff imput

Standardized testing is a "necessary evil." It does not show student growth. It is simply a snapshot of where a student is at that particular time. Yet, we emphasize it to ridiculous extremes. A pre test and a post test is a much better measurement. It actually shows growth. It measures standards teachers have taught and it can still be standardized. Research shows that for students and teachers to be successful, they need to know what's being tested and how. Otherwise, you are not testing knowledge. You are testing how well a student can navigate a test and stand up under pressure. Research also shows that results should be returned within 2-3 days so teachers can analyze results 1351 and reteach where necessary. Our state tests give no opportunity like that.

1355 Mutiple measures-standardized benchmarks, parent satisfaction rates, attendance and grad rates.
 All students do not have the same capabilities, but they all have the potential for growth. Their should be growth based measurements that challenge the students individually to reach their
 1356 potential.

1357 Students/schools should be able to demonstrate learning through district assessments/projects.
 I think schools should be measured based on a couple of criteria of which standardized tests play a small role. graduation rates, decrease in dropout rates, good attendance and other factors should
 1358 play a larger role in grading a school.

Both need multiple measures because it is complex. It needs to be a continuum and supported with 1359 funding. Teachers need to be paid adequately, trained and mentored, and given some flexibility 1360 Successful integration into society.

We need to see growth in students from year to year and that is where district tests and end of spouse assessments can be used. I think it is stupid to test kids in March and April on content they have not even learned yet. For schools success is growth in students and eventual graduation. How well kids do on a standardized test is so far from measuring how well they will do at a job, how well 1361 they will interact with others, and how well they will contribute to society.

1362 Whether students want to come back everyday.

Low dropout figures, generous offerings of rigorous classes, college admission and success rates 1363 and career certifications and placement rates.

Every student has a SAIS ID. The children would report that ID to the next school or job. That school or job would then grade the student. The accumulated grades will then determine the success of the prior school. If the student is ill prepared you can see the trends immediately. No more studies 1365 needed. The child either knows what is necessary or does not.

1366 Graduation rates, attendance, students' success,

	Attendance, overall student progress using grades or levels of math, reading, science knowledge,
	progress in all classes would give a general measure of student progress. Education is fluid. There
	are many variables that affect the learning of students and what the student brings to school
	everyday from their home life. So the school is therefore evaluated by the what goes on in the
	school as well as what is happening in every child's home that affects education. Do we measure
	the success of a dentist by how many cavities he has to fill or not fill in a years time or the doctor by
	the number of patients that die or go into the hospital in a year? So why is it critical to measure the
1367	success of a school?
1307	When we compare the test scores of districts in high income areas with those of low income-high
	ELL areas - it is analogous to comparing the morbidity rate of an oncologist with a podiatrist. We
	must sink the most resources into schools who face the most challenges in the students they serve.
	After all, schools are just a reflection of the population they serve and the issues they bring to the
1368	table.
	Each student is different, therefore you can't "measure" student success the same way for every
	student. You can not "measure" school success based on any of the above, students are all
1369	different, therefore "measuring" schools can not be done in the same way.
	Students should be measured and compared using a state approved assessment developed and
	administered and reported by the local school districts. These scores should make up a significant
	portion of the students classroom grade therefore affecting graduation. Schools should be
	measured by students advancement rate (3rd to 4th grade success 8th to 9th grade success
1370	12th grade to college and/or career placement success).
1371	See above
	Standardized test scores and class grades are pretty close in representing student achievement.
	Teachers also provide a number of weighs for students to be assessed rather than just pencil paper
1372	multiple choice tests.
1374	School district assessments and grades
	Standardized tests assume that all students learn the same, at the same rate, in the same manner.
	By using goals, students can strive for personal best and work towards building on previous
	knowledge. Just because a student tests well does not equate with knowledge or ability to use that
1375	knowledge.
	I think it is a variety of making students accountable by attending classes and their scores in
1378	schools.
2070	I teach at a Title 1 school, where 100% of students qualify for free breakfast and lunch. Many of our
	parents lack a middle school or high school education. We should measure school success based
	upon teacher use of best practices within the school day. If we were equipped with adequate
	instructional assistants and duty aids by which we could meaningfully employ RTI, I would readily
1270	add student growth as another measure of school success.
15/9	-
	Students should be measured on what they learn. The most powerful forms of assessment are
	performance based. This does not lend itself to standardized testing. If learning is to be student-
4200	centered then students must have some input and opportunity to demonstrate the extent to which
1382	they learned key instructional concepts.
	Success should be measured within global expectations or how else can we compare ourselves?
	Student not wishing to be college bound should be held to different expectations. Not everyone is
	college bound but that does not mean they are not successful. Those going to college should be
1383	held to national standards as this is truly a global society.

1384 A combination of graduation rates plus college admissions and nationally norm-based assessments.

1386 Continuing to jobs or higher learning	
There should not be one set factor for measuring success but looking very closely a	t where a
1387 student begins and how far they go is a better measure of success.	
Standardized testing is causing a decrease in the quality of instruction and learning	happening in
schools. If we focus more on teacher quality, the teachers can have more time to in	ncrease learning
1389 and better assess learning. Schools should be measured more by goals.	
1393 Teach kids how to think, learn and do research - not how to take tests.	
Teachers need to have the time to create rubrics and goal-based assessments so st	udents can show
what they know in their own way. The students need time to work on solutions to	these types of
problems. The school's success should be dependent on what the students choose	to do with their
knowledge whether they choose a college, on the job training, vocational school, o	r other avenue
1394 of learning.	
Ideally, educators should look at many indicators of success (Standardized tests, cla	ass grades, goal
based measures)	
Practically, educators need to use Standardized test, keeping in mind that some stu	idents learn
differently and the tests may not be a true indication of their learning.	
1395 Schools should be assessed by multiple factors.	
I like Galileo's measurement of growth and achievement. You get to see both. Sco	
1396 showing of achievement. Growth is what we can expect and what a teacher strives	
Adopt demanding, individualized learning plans for all students that are tied to rigo	
standards. Schools should be judged on both the execution of the plans and the am	bition of the
1398 plans (no sense rewarding schools for setting a low bar and clearing it).	
Let the people teaching test students on the curriculum taught, not some random	testing
1401 company's idea of an accurate testing measure.	
Teachers are encouraged to teach their students real world answers to real problem	
the box projects and discussions, but then are not tesyed in the same way, yet tead	
expected to to have student knowledge be off the charts. We cant expect student	
they know if we do not ask them to show us what they know and evaluate and asso	ess their
1402 knowledge on that.	
School sucess cannot be simply quantified by one indicator. Each of the options lis	
indicators, but are each subjective. It is reasonable to take multiple indicators inclu	ding parent and
1403 student feedback when measurfing student success.	
I don't find it fair to grade a teacher if a student is far behind. I have seen kids just	go through the
1412 process and go in to the next grade level only to watch them struggle even more. See comments in the other section of the two answers above. We must have a mu	Iti facatad viaw
	III-laceled view
1413 of students success as described in my previous answers.1415 Student accountability & parent support regard their students education	
Student mastery of standards should be measured in more ways than just test score	es since many
teachers feel the tests are not valid or reliable. Enforcement of penalties for absen	
should be in place. A quality of life rubric could measure how well schools are imple	
1416 programs to make sure all students succeed.	linenting
I work in a very high achieving district. Our test scores cannot be compared to a ne	ighboring district
where there is more poverty and lack of parental support. It is important to me that	
measured on their own growth each year, and programs offered to support the	
1420 needs/desires/interests of each population.	

If you work on attendance in a non-punitive manner, that will likely address drop-out and graduation rates. If you implement restorative justice types of discipline, that will also address attendance and drop-out rates. We are a poor state - kids drop out and act out because of the many issues they are dealing with outside of school. We cannot punish children for that - we have to address those fundamental needs, and schools can and should actively participate in those

1421 efforts.

I think success of students--depending on the student--should be measured in a multitude of ways. I dont think a say all be all test is the way to measure student success. I think success can be measured by the students admission into college and success in their college classes. It could be measured by successful integration into the workforce. It may be successful entrance into a Job Corp or trade school program. For some students success may be not dropping out of high school and graduating. Each student is so different--success has to be measured in different way for different students, yet still holding high expectations for each student.

Maybe exiting students should be grading the schools on how well prepared they feel they were when they graduated to go to college, work force, trade school. If the students feel they are well prepared and are able to be successful in their expectations--doesnt that show their

1422 school/teachers/staff were a success??

1424 Success of a student needs to be based on some testing, but not decided on a test score.

1426 Standardized test is not a good predictor of school success because there are too many variables. Students should be assessed using district tests that are tailored to specific course content. Under no circumstances should a course be tailored to a test. Teachers should not be forced to teach to a test. Testing should be forced to assess course content. Designing the test should be the last step

1427 in planning a course, not the first step as it so often is.
 Schools success should be measured by the GROWTH of each student! Beginning of the year ability to ability at the end of the year. Kids learn at their own rates, however teachers know they've done

1428 their job based on the growth observed and tested during the year Attendance is very very important, however if kids are prepared to pass and go to the next level of

1429 education

A combination of measures. Standardized tests have their place. We cannot improve what we cannot measure. That said, standardized tests cannot be placed so high in the hierarchy that we teach children that their goal in life is to obey and comply with maximum efficiency, nor should teachers and schools be judged by tests that are invariant under instruction (that is, student scores are not even correlated with superior instruction). Similarly, college admissions and success might be an important criteria for some students, while career training is for others. Students need access to appropriate programs while also receiving a baseline education that supports their adult lives as

1430 both workers and citizens.

I believe in standardized testing, but would prefer to assess more than one time per year to 1431 measure learning and mastery.

Student success should be measured by class grades and goal based measures, especially if schools are integrating project based learning in their curriculum.

School success should be evaluated by attendance rates, low discipline issues, and graduation rates. 1433 We know keeping students in school is critical to their becoming contributing community members.

I think we should prepare students for immediate work placement and college entry simultaneously. Students should be able to pick job skills they would like, and focus on college readiness. Teachers are ready and able to teach to all levels and prepare students for work and college because they go hand in hand. I feel students need job skills to be able to work through college, pay student debt, and have career skills needed for after the college degree.

Additionally, did you know that there are no longer actual typing classes in high school? With the CTE requirements in place and the compression of curriculum into "identifiable program areas", there in no longer a way to have a true typing class in any career program, anywhere. I've asked about this on behalf of parents and teachers. The answer is always the same: students should already know how to type before high school, they need to learn on their own, the state won't pay for single skill classes anymore, if it's not a funded class, we can't offer it... and still, students can't type. They can hunt and peck, but many people feel that typing is vital to any career and college readiness. I think every high school should offer typing before any CTE course program. I've seen students get MOUS office certified, pass the CTE tests, but still can't sit and type. It's painful to watch and does the students NO good. Employers want office staff ready to hire, and college students MUIST type well to survive

1437 students MUST type well to survive.

Students need to be able to take the information they are presented synthesize and analyze it and think critically in order to create their own path. A successful school will produce students ready to meet the challenge of post secondary life whether that means college, trade school, entering the 1438 work force, travel or community service.

1439 Attendance and graduation rates.

If we teach a love of learning that last a lifetime, then we will inevitably create students who will 1440 hopefully desire to further their education through colleges, universities and vocational programs. I am not able to answer this question. To measure school success is hard because every school is different according to the area in which each school resides. Another factor is what we think success really means. There is a wide range of successes in life. I am really not sure how we can 1441 measure success based as a whole. To me success is based on the individual.

Attendance shows the students WANT to go to school. Standardized tests do not measure the ability to think deeply or creatively in any field so their use encourages a narrowed curriculum, outdated methods of instruction, and harmful practices such as grade retention and tracking, however, requiring all students to take the ACT, ASVAB and SAT exams could fulfill the need for such tests. Graduation rates must be a minimum of 90%, college admissions must be required; the student would not be to attend, just realize they are capable of doing so. Getting an admission letter could be required for graduation. Career certifications and placements would be helpful. Students have a career path immediately after graduation and a fall back should college not be what they thought it would be. This should also be a requirement; graduates need to know how to do something before they graduate. Auto shop, coding, cosmetology, culinary, massage therapy, 1444 nursing assistant, physical trainer and many more can be utilized.

Going to school with a diverse group of people (ethnic, culture, race, socio-economic status) and hearing these diverse voices is a critical component of preparing our children to work within our society and learn how to collaborate with each other. Schools need to have a certain requirement for showing an effort to recruit and retain a diverse student body and teaching force. How well diverse groups of students perform on various tests needs to be part of the assessment plan and 1450 expectations that everyone can learn.

Each student is an individual and should be held accountable to their personal best - every day. But, no one should be held accountable to some standardized measure that ignores the individual. Student growth should be a combination of goals that move the student to adopted state standards and a portfolio that demonstrates student growth throughout a school year. Schools should be measured by education and experience of their teachers, growth of their students (as indicated in 1451 the above description) and community feedback. Showing how a failing student starts to raise their grades and graduates. Showing grades of a "B" or 1454 higher. Standardized testing has been the down fall of education. Graduation rates should measure schools 1455 and districts. Students should be measured by school or district created tests. well, much like our students, it should be a blend of success metrics. standardized testing is a useful tool, but should be dumped as a metric for school success (unless we mine the data a lot deeper, schools that have a preponderance of challenged and poor students just can't be compared with the same metric as those with a lot of children without those challenges), and, additionally, college success is a great metric for certain schools, while career certifications is good for other schools - no 1458 one size fits all will ever work Do away with the "business" of standardized testing. It would save a lot of money in the long run. School success should be measured by graduation rates combined with the rigor of the courses 1460 offered. Use of formative assessments/progress monitoring in the classroom to guide instruction; implementation of prevention programs and student supports - with these in place, academic achievement will come naturally. Using attendance, drop out, standardized testing, college admissions, career certifications are all invalid, as there are too many extraneous factors that are not directly related to the teachers or school. Student's academic achievement is most highly correlated with social-economic status and opportunities/parent education. If schools focus more on providing buffers to this, such as socialemotional learning and prevention programs, parent trainings, etc. I believe we would see more success, regardless of socio-economic status of that school's population. All would SES levels would benefit, and this would also help address one of the major concerns we have in our schools today -1462 providing a SAFE education. Focus on prevention! Students that have shown they understand concepts by means of assessments that are not based 1463 on rote, fact memorization. The inch deep, mile wide system has got to go. 1464 Teachers create achievable goals for students and measure their progress frequently I am more concerned about how students live their lives after graduation than what they do with their lives. Enough measuring success based on economic growth. Why can't success be defined as 1466 being a good parent, husband/wife, friend, neighbor, employee/ employer? Students should be measured on something more objective than grades. Schools shouldn't be 1469 penalized for sending more kids successfully into the workforce vs. to college. 1471 Test scores are only one measure. Your question did not allow for more than one choice. Standardized tests measure nothing but a student's ability to take a test! Getting a student through 1474 school and graduating with a degree is much more meaningful! Students should describe their own learning from their school. The DOE can read and publish school portfolios. Administrators can collect personal anecdotes from school community and 1476 present a report to the state.

1477 Growth of students who perform below the mean

It should not be measured by standardized tests. They don't show student growth or what students are truly capable of. The new online format is confusing to students, especially when they don't know how to type. Classroom time now has to be spent teaching them how to type so they can do 1478 a decent job on the writing test, which is way above their developmental level.

We should focus on graduates becoming contributing members of society. College is only one avenue and certificate programs or direct employment are often the better choice for graduates. Are students completing college, completing certificate programs and finding employment? Are 1479 students entering directly into the job market?

High graduation rates. Happy students after school. Students far more knowledgeable than when 1482 they started

School based assessments that directly take into consideration the learning styles and diverse populations of students. Standardized assessments should only be a small measure of how our 1484 students are learning, growth data, and teacher assessments.

Attendance is an important part of being successful. As is graduation rates. Students should want to come to school, even if they have issues and/or disorders. If a student attends class (and the 1488 teacher should be able to have students engaged) he/she will learn.

This should be a combination of criteria, scores, college admission, career certifications, should be used to measure a schools success. In my day, if a student did not pass a test, there was no moving forward. There are far too many loopholes and exceptions that allow students to keep advancing or graduating. Students know that they will not be held accountable for having to meet certain standards before being able to advance, so they are not accountable for their learning. If a school has a academically strong student population, the school will be successful. Take BASIS school, they have very specific requirements of their students. If a student does not meet the expected GPA during the course of the school year, students must stay after school to work on the areas they are struggling with. They use GPA and testing hand-in hand. If a student will not perform well on assessments; this can be at the class level or at the state level. High stakes testing will always be a debate until a new and improved method is created. However high stakes testing that is based on the curriculum that is being taught and is a cumulative measure of an academic school year is a valuable tool for students and teachers and parents. Many parents don't care for the "high stakes"

- 1489 testing, but scores are one thing that many parents seek when looking at a school for their child.
- 1490 Graduation rates and post secondary outcomes along with parent satisfaction.

Multiple measures which would include academic scores on standardized tests, student surveys, 1491 college/career placement

I feel like our current grading system doesn't always give accurate information about student effort 1496 and natural ability

I think Arizona is undermining the public school system and wants to see it fail so that schools can 1498 be privatized. So called Charter Schools providing Choice is a sham.

1502 If you measure a school by where their students move on to, that's measuring success.

1503 as above

Success needs to be measured by one test at the state level. Each district is allowed to create their own quarterly assessments based on the standards they are teaching each quarter. If we allow districts to be ranked by district test, how accurate will the results be? How secure will the 1504 assessments be?

Measurement of success should be realistic. The things that our success is based on are not important to students, and honestly to me either. I'm successful when my students are, and for most of them that means they went from a 30% to a 50%. They over came their fear of something and mastered a skill. They went from being absent every Monday to being absent every other

1506 Monday.

The success of a student and their school should be measured on a variety of indicators. ESSA allows for a dashboard of indicators to measure success and we should take that opportunity. For instance, if we were to simply base success off of standardized test scores, then we're only taking a snapshot of what happens in our schools. That would be like basing the success of a company by 1507 looking at their financial status one day of the year.

All students learn differently and express their knowledge differently, standardized test do not 1508 allow us to see their thinking.

Obviously, there is no single measure of success for schools. However, standardized test scores are a poor measure for either students or schools. We have improved test scores (AIMS) for several years yet remain at the bottom in terms of achievement nationally. One might conclude that state to state comparisons are not valid due to different tests and standards, however Arizona had the 1509 opportunity to help rectify that with Common Core and decided to turn away from it.

It is unrealistic to have a base score that students need to have at a certain grade. If a student needs a 500 on a test, and say the first time they are tested they get a 230 and the next time they get a 389 that should be celebrated. To think that a non-English speaking student, Special Education student, or chronically absent student is going to score the same as someone who studies or has parental support is ridiculous. Also, in real life, not everyone is going to be a chemical engineer, and the person who can change my oil is way more valuable to me than the woman who

1511 flies to the moon.

As we all know in education, not all students perform the same in the classroom. Therefore, they should not be expected to perform the same on state testing. Giving students time to show mastery of concepts should be a school's ultimate goal. Showing that success through portfolios of

- 1515 student work, as an example, should be one way of measuring student performance.
- 1517 Standardized test scores are important, but what they are testing the kids on is ridiculous.

The individual grading system has worked forever. Why reinvent the wheel. ABCDF....tell me why that doesn't work. We want our kids to be individuals. This is the way to do it. I think P.E. class has to be reinstated as well. Most schools have turned into jungles without discipline. Authority to discipline kids has been taken from teachers who have to try and teach while babysitting. We pulled two of our kids out of high school (freshman and sophomore) because they were threatened and my daughter was beaten up in a bathroom by a group of girls. WAY too many kids for the number of adults to oversee them. We had them get their GED then they attended junior college and both

1520 now have outstanding jobs.

Again a hybrid approach would be best looking at all the metrics above. The goal of public education should be to create educated productive citizens and no single metric can determine if 1524 you succeeded.

The success of students should be measured by class performance. Not all students are good test takers, and standardized tests do not always indicate what that student has achieved. The success of a school should be measured by class performance of their graduates, how many go on to 1526 college, vocational schools, and into the work force.

Student success should not be measured by how many times they are allowed to re-do an assignment or test. The underpaid and overworked teacher now has more work to do and cannot get through will all the material needed to ensure student success. Students do not learn anything from this except that they can be lazy. If a child/class is really struggling the teacher should have tutoring, or re cover the material with them. Everyone wants students to succeed, but it is how people are going about it that is a disservice to the students. Education is starting to become difficult for the teachers to teach what they need due to parents telling them what they can and can't do when it comes to not being 'allowed to fail a student.' I do feel that everyone wants an 'A' and that is too much of the focus lately, not if and what the students are learning.

As an educator, I do not like standardized tests; however, they are the easiest way to ensure all teachers, schools, and districts are on the same page with teaching the standards they are expected to. There are always flaws with these tests. Some of the flaws are: multiple choice allows students to guess and maybe they will get the right answer, special education or ELL students in particular may not be able to pass the tests due to barriers but are still expected to take the grade level test, as teachers we are strongly encouraged to have the students produce meaningful work which multiple choice tests do not allow for, sometimes the test question is not actually testing the standard it is saying it is testing, and the students need to be able to show their writing skills. How do we eliminate these flaws and still have a standardized test that all students will be held

1527 accountable on passing?

College admissions is nationwide, so this measurement is inclusive of standardized test scores. I believe this form of measurement is above and beyond standardized test scores, which is also

1528 above and beyond district tests.

Measures of success need to also be diverse without placing more weight on one measure over another (such as standardize test scores). The success of students should look at the whole child. 1532 The success of schools should also look at the whole school.

1552 The success of schools should also look at the whole school.

1533 The teacher should be the expert in his/her students' success.

While I do think standardized tests are an important measure of success, I think that success should be measured by the gains made by individual students instead of by reaching a predetermined "pass" score. If a student who was performing below grade level makes a full year, or more, of progress that should be a success even if the student still is not performing at grade level. Schools should be held accountable for encouraging students to be life-long learners -- instilling the habits of attendance and behavior needed to be successful learners. Schools should also be accountable for communicating with parents and incorporating technology and real-world learning into the

1537 curriculum.

Not every student learns the same way, on the same day or in the same environment. This is about CHILDREN, NOT money. Students should be assessed by classroom success. Not some standardized test created by someone that has no interest in making sure students have a feeling of being 1538 successful.

Measuring schools based on any or all of the above-mentioned criteria is just as detrimental as measuring a student's achievement using a single, standardized test. Arizona has such a diverse population, especially moving outside of Maricopa County, that using data points such as college admission rates, attendance rates and/or standardized test scores would require setting different benchmarks relevant to individual schools or districts. For example, stating that a school should have x% graduation rate would be OK for BASIS Schools or most of the big district high schools in Maricopa County. However, for small, alternative charter high schools or small, rural districts in Yavapai, Coconino or Mohave Counties, achieving x% graduation rate could be nearly impossible given the transient nature of the population or other factors not controlled by the school. It is very challenging to find teachers for schools in these areas as it is. Adding a nearly impossible benchmark of attendance/dropout rate, graduation rate, college admission rate and/or standardized test 1539 scores, would deter even more teachers from applying to these schools. Schools should be measured by the number of students who have a successful next step, whatever 1540 that means to them. Really, any measure for schools, if the measures for students is based on showing improvement/gains in effort, participation, engagement and demonstration of learning then there would be better attendance/dropout/discipline rates & good college admissions/success rates 1541 &cCareer certifications/placement rates Students and teachers are so much more than a test score. Right now we judge a student on one type of test. Yet we know that all students learn differently and should be tested differently. Students should be meausred on growth on any test. It shouldn't just be passing a test. It should be making growth over the year. Students with leanring disabilities are not going to make huge growth 1542 and yet they get punished for it. A hybrid of state and national standards should be measured as well as the practical attainment of student personal growth through involvement in the local community, including participation with 1544 and through business and industry. 1545 Standardized test are no longer the answer to measure human beings If the curriculum is exciting and engaging students and reaching them then the attendance and 1548 goals that they reach should be a measure of success. BUSY WORK AND TESTS ARE NOT ACCURATE IN DETERMINING LEARNING. Homework stresses students so that they become so frustrated that they don't soak up material, test very often do the same. Learning should be measured through student presentations, group activities, and practical 1549 curriculum applications. I think it should be measured by how successful students are in their careers and after college. Educational success should be measured by students' ability to apply it to a successful future. Standardized tests do NOT reflect student success in any way. These tests measure strong test-1553 taking abilities only. Research has provided information on multiple indicators that are linked to college and career readiness. If we truly believe our schools should prepare students for the challenges and 1554 opportunities they will face in the life, then we should use the measures that are tied to CCR. We can not judge schools on one test or measure. There needs to be multiple measures such as 1556 growth on benchmark tests, class projects, grades, and more. Holistically, long term approach that considers the levels of students coming into a school. A school with students entering below grade level should have a different bar to show growth than a school 1557 with students coming in above grade level.

1560	Students should create portfolios of their work and all coursework should be assessed using a standards-based grading system in which students reflect on and present their progress at the end of each course.
1561	The current systems scores schools in low socio-economic areas have all odds against them in the current system. Although, these schools often support students in making more significant gains than the higher economic areas these gains are not recognized if the students are still below benchmarks. The higher economic areas may not have had significant growth, yet they show that they are doing well because students come to school more prepared. If there was a student growth grading system, there would be more equity in the grading system. Students who do not go to preschool, do not speak English, and experience the traumas involved with being in poverty come into kinder failing and we are always working to get them caught up to their higher socio-economic peers, we need a system that shows these schools are working hard, the students just started in a different place than their peers.
	Return to one standardized test every few years, as when we used to do the IOWAs. Test only skills like reading, writing, and mathematics. Look at classroom grades, college admissions and success
1563	rates and career certifications and placement rates.
1566	Over the last two decades, the stress of testing has become worse for students and teachers. There needs to be a balance between the student passing the class because they mastered the information, and standardized test scores. We had those test in the 80's & 90's and NEVER stressed about them. There is too much pressure on testing. If students can't pass the content on the standardized tests, how did they ever pass the class?
1567	They students should be leaving the school in a position to obtain employment or further education in the field of their choosing.
1568	Students and schools should be measured as a whole and engagement, expression, and attitudes should be included in the accountability system.
1560	Student success should be measured in multiple ways including district and national testing as well as level of engagement and ability to accomplish real-world tasks. Attendance and behavior should also be considered.
	I believe success can be measured in all of the ways listed above.
	By attendance and graduation rates with complete parental buy in and support.
	see 3b
	A Goal-Based Culture with high expectations, implemented through Positive, Professional Learning Communities, prevent teachers and students from working in isolation, challenging and rewarding
1576	everyone to strive forward progressively.
1577	A combination of attendance and standardized test scores should be used. College admissions, career certifications, and placement rates don't make sense when referring to elementary school.
	If I think that student success should be measured by the District Tests, then it stands to reason that

1580 schools should be measured in the same manner.

If a school if offering an environment that is highly engaging, intellectually stimulating, and values all people,students will want to be there. If a child feels valued, has success demonstrating what they know, engages with others, the will be at school (attendance), they will not drop out and will not cause discipline issues.

Likewise, when a student comes to school with emotional trauma and mental health issues, if not addressed by the school, the child cannot settle to learn. Schools offering quality mental health programming in conjunction to creating engaging environments, should be considered a high quality school. I personally have experienced with my own children a high school rating does not equate to a high quality school-the community going to the school creates the rating, not the teachers necessarily.

1582 teachers necessarily.

Student success should be measured by student improvement from pre to post within the same school year. There should also be a collection of data throughout the year, showing mastery and growth. Schools can use this same approach by using student growth toward mastery goals within 1583 the same school year.

1584 Individual student(s) success based on their goals.

With increased focus on teacher accountability that moves away from standardized tests, 1585 graduation rates would be more plausible as a measure for success.

I think that the attempt to measure success the way it is currently done is misleading and tends to favor higher income areas. It an effort to try to boost their scores and ratings, lower income schools take extras away from their students and focus only on ELA and math and therefore these kids are 1588 short changed and do not get the opportunities their wealthier peers receive.

Each child enters at his/her level. If this child has show growth from his/her level at the beginning of the year, that is a significant fact. Some of our special education children must feel diminished because they also scored "FFB" on state tests, yet many showed personal growth for the school year. Same for ELL students. I would not want to be compared to an Olympic athlete! It would be

1589 disheartening.

Test scores only show how a student performed on one test on a specific date. We need to incorporate other things into success - the growth a child made across the board in all areas, not just academics. Rubrics instead of letter or percentage grades would tell us a lot more about a 1590 student's growth.

The true measure of success cannot be measured until the students are well beyond school years. 1593 Success is found in the end result and how students are as adults.

Schools should be held accountable to multiple measures that are indicative of the population they serve. For example, graduation rates should be measure for all students, regardless of cohort and 1596 standardized test scores should not be the most important measure.

Student success should be measured by their teachers using common standards but not via 1597 standardized tests. School success should be measured by peer evaluation boards.

I believe that children should be able to show their knowledge of objectives, but one test will not 1598 do that. I believe that a mixture of measures is a better way to show what our students know. The best measurement is assessments through State testing. Districts, schools, teachers and 1599 students will be held accountable through assessing student knowledge at each level. This is the hardest question to answer, because I do not believe we can only use one indicator as to the success of a school. Test Scores are most definitely NOT the only way a school should be judged. Attendance, test scores, percentage of students that require intervention classes, student growth from previous year, graduation rate, percentage of students involved in extra curricular activities, happiness of parents, community, students, and teachers should all be also taken into consideration

1600 consideration.

achievements made both on and off campus (inventors, etc.), growth on reading tests like DRA or the DIBELS

1606 Kids and schools are more than a number (social econ class, ethnicity, family dynamics, etc.)

you want kids to desire to complete school to move forward in life and get the future they desire 1607 all schools should be GREAT schools---like it is in other states and countries

You need to recognize all milestones (kindergarten promotion, middle school promotion, high school graduation, and college graduations). When you do then stop, it changes school culture and 1608 community.

Student success should be measured on a number of goals set by the teachers and administration. Class grades, ACT test scores, discipline, and attendance should all be a part of those goals. Each goal should be weighted according to the achievement value.

Schools should be measured by a combination of attendance, dropout rate, discipline rate,

1609 graduation rate, and survey scores from parents, teachers, students, and the taxpaying community. The motivation, goals, and life trajectories of the thousands of individuals filtering through the same school over any span of time is so variegated that no singular measure can encompass "success" for a meaningful majority of them. Only the students themselves, and the families that support and witness their education, can judge the degree to which the school has positively

1610 impacted their lives and furthered their progress towards their own unique goals.
 There are so many variables, and many of these should be combined to find the right answer. I know many like to bash standardized testing, but u think it's an important measure that gives a lot of data. It shouldn't be the only measure, but it should be included. It speaks volumes about

1612 performance.

1613 standardized tests provide a good measure for comparison between schools

The class grade gives the best indication of what the student has learned in that class; but a standardized test gives the best indication of what the student has learned against the state's standards. Both are needed. The former are needed for local and institutional decisions; the latter are needed for university decisions and to compare the relative academic abilities of Arizona schools to those of other states. Schools themselves should be measured on a broad scale of graduation rates, dropout rates, college admission, and standardized tests results. Standardized tests by themselves have too much uncertainty in the measurement to be the sole measure of a

1615 school.

1617 Increased achievement for each student for the entire year.

Students should have yearly goals based on where they are at when they enter a new grade each year. The academic goals should be revisited each quarter to assess successes and areas that need improving. The end of the year will see if the quarterly benchmarks ultimately assisted the student 1619 meet his or her yearly benchmark goals.

Students should have yearly goals based on where they are at when they enter a new grade each year. The academic goals should be revisited each quarter to assess successes and areas that need improving. The end of the year will see if the quarterly benchmarks ultimately assisted the student 1620 meet his or her yearly benchmark goals.

I think schools should be measured by their students' scores because I hear from teachers a push to inflate students' grades in order for many students to receive credit and graduate high school. I think there needs to be a collective effort to fight against grade promotion. At the same time I think there needs to be more protections for teachers for failing a large number of students who are not meeting the required level of education and

1622 meeting the required level of education, and

If a student shows growth from one performance level to the next, that is success, it may not be mastery, but it proves that he/she is growing. Teachers not only have to teacher academics but all to often they must meet the social/emotional needs of each student before real learning can take place....if you ask me teachers should be given extra funds for acting as: counselor, nurse, and parent in the classroom, they wear many hats and have so much to do, not just teach

1624 academics!!!!!

Ideally, measure student success based on a variety/compilation of measures--class grades, portfolios or a body of work that shows change over time, attendance, effort. Schools could show the same--improvement in grades over time, by demographic and by grade; attendance and dropout rates; graduation and college admissions AND career placements--this isn't either/or, it's base for d

1625 both/and.

Standardized tests are not the answer. Not everyone learns at the same pace and level. There is no 1626 one size fits all test to measure the success of a student.

There should be multiple measures used, including class grades and test scores because this will give a more thorough picture of student learning on an on-going basis. A one-time test score can be affected by so many outside influences while the year long class grades give a better picture of

1627 how the student is truly learning.

Achievement of success goals could used to measure learning and evidence of that success, thus 1628 promoting student pride, and a better love of learning.

Student growth and achievement allows for recognition of progress by those students who are below grade level while still holding schools accountable for moving those students who are at or

1629 above grade level.

There are many definitions of success. However, the current system of letter grades perpetuates a distorted concept of success. When trying to measure human potential and assigning it a concrete value we tend to do ourselves a disservice not looking at all of the possible variables that make a

1631 school "successful."

There should be a variety of measurement tools. Students who have reached their goals is one. College admission is another. Trade school and alternative program admission is another

1632 measurement.

A combination of graduation rates, college admission, career certificates, and placement rates. I am not sure I trust AZ-Merit testing. It is too new and unknown, and I can't imagine that many students are low in performance. I think we should rely on SAT and ACT scores, graduate rate,

1634 Careers, and technical school outcomes. We should also look at GPA's.

By each student showing personal growth. Tests are so unfair these days and they don't test 1637 intelligence.

Not all students perform well on tests, and tests are not always a true measure of learning a subject. A successful school, to me, is one that the majority of students attain graduation and possibly some college credits besides. For students not interested in attending college, a successful high school should have trade programs in place so that students can become certified and 1639 employable upon graduation.

Schools cannot just be measured on one item-the above choice is unacceptable. Schools need to be 1640 measured on K-16 achievement and on how they treat students.

While student and school success could still be measured using standardized test scores, both need 1641 to include more emphasis on improvement over time for each specific student.

Student success depends upon attendance and how they perform in the classroom. Not every 1643 student is a great test taker and not all tests are fair.

The questions that allow for only one answer does not suffice. Attendance is key and should be maintained. We have kids that are gone the majority of the year and teacher's are asked "what can he or she do to pass"? They should not unless they have a 504 or medical situation (illness). Stick to the policy - if it is 14 days then ticket the parents or probation to exit. Stop coddling for money. We are hurting the kids. Tough love has shown, in my experience with kids, they actually would prefer to be with their peers, in school, learning and succeeding than allowed to fail by allowing poor attendance. Graduation rates and college admissions are a direct connection to attendance. Parents call kids out more than kids are truant. It is epidemic. What happened to consequences?

1644 We had to provide doctor's notes.

Student success should not be measured by a 3 day test. Standardized testing is stressful and some 1645 students do not care to do their best.

A lot of the ways that schools are tested put smaller or alternative schools at a disadvantage. These schools usually get a significant number of already failing students and have to get them to state standard level. it also puts students in poor areas at a disadvantage because they have to prioritize 1647 between getting a job or helping the family survive and their education.

I believe testing is important and should be considered in measuring the success of schools and students, but success cannot be measured alone by these test. They need to have less emphasis put on them. Most students who are taught to read, persevere, be a part of a team, and how to 1648 attack problems will be successful on these tests.

Students success should be assessed based on individually identified goals while school success should be assessed based on whether students are given the tools to lead successful competent lives post school. The definition of a competent life is tricky and may have to be individually defined.

1649 defined.

Students' scores on standardized tests. Some districts require benchmark testing but do not hold the students accountable. Therefore, the results of useless. The state is requiring students to take the AzMerit test with no accountability. Far too many students do not make an effort because there is no accountability. Again, the results of useless. The state/districts/teachers are just 1650 spinning their wheels.

Beginning and end of year growth on tests AND end of the year tests compared to other schools on a curve so they know where they fall on the curve.... BUT acknowledge that it IS a curve and that someschool will be the lowest and some school will be the highest and we don't penalize schools or teachers for that... We review, support, change, based on data. Tests should be administered in a 1651 computer setting or cafeteria type setting with at least two adults present as proctors to ensure

Updated: October 6, 2016 Arizona Department of Education We should all be in a college preparatory model. We are training ALL children to go to college. If some decide to take a vocational track, that is their decision, but they should all be college READY. 1654 We should look at a wide variety of skills rather than standardized test performance. One measure is not an accurate indicator of a school's overall success; the measure should include most of those measures. Standardized test scores should be part of the overall grade, but so 1657 should student success and graduation rate. Students have various strengths and tests are only a measure of a very limited range of knowledge. It doesn't tell you what that student has overcome or how much progress they've made in other areas like teamwork or even content knowledge, really. Teachers know their students and what they need and how hard to push them. The goals that should be set for students and schools should come from the bottom, not the top. We can't be told to differentiate instruction and then 1659 standardize the test. We should use a measure that is already financially feasible and nationally normsed as a predictor of future success in college and career readiness. JUST ONE TEST with realistic turn around of scores. Waiting until TWO weeks before graduation or entry into the next grade is way TOO LATE 1663 for remediation or relief. Success needs to be measured in a way that is relevant to students. They need to be invested 1664 investing and achieving the goals of showing their progress. I have not had a single student cuss at me in my current posting at a charter school. It would be worthy of a referral at this school, where previous schools would need to take into account similar vocabulary used by parents while yelling at children. So discipline rates are easily skewed by population. As an elementary teacher in a constantly changing, low income, neighborhood - I rarely see students long enough to see them graduate or be admitted to college. 1665 All students can grow. Students should be measured by growth using an assessment that is transparent and created with meaningful input by teachers. We should not be using a cognitive abilities test to measure achievement. Students should be assessed at the beginning of the school year using a valid achievement test along with an assessment to measure cognitive abilities to gain understanding of a students' actual ability. In May, the same achievement test should be given and growth measured. Data from the cognitive 1666 ability test should then be used to look at ability vs. achievement. Standardized tests are meaningless. Success should be measured by how well students can put their education to use in the real world. How well are they helping their communities succeed? How well are they doing in college - not how many are accepted. Reading and doing math at or above grade level must be a given. Students should demonstrate an excitement for learning and an understanding of how people, communities and businesses need to operate on this finite planet for 1671 people to thrive. Standardized tests keep everyone on an even playing field. If we only use one measure, it makes it very easy to manipulate the data at the expense of our kids. When we all have the same tool to

1673 measure student learning, it keeps everyone accountable.

- 1) College opportunities realized followed closely by
- 1674 2) Career certifications and placements

A metric that combines performance on tests, teacher satisfaction, graduation rates, and 1677 certifications.
I think the students should be assessed with standardized tests, students and teachers need to
know where they stand in regards to the school, community, and country. However, I think it
should be taken into consideration the community and environment of the school and
neighborhood. Teaching in an at risk community, we cannot ignore that these kids are under a lot
of stress and this leaks into their academic success. There should be other factors considered when
1678 it comes to setting goals for the students of these schools, like growth, and attendance.
Students need to be highly functioning socially and competent in academic learning. High stakes
1679 testing doesn't support this goal.
Personal goal attainment and effort toward the goals. What are the action steps they will take
1683 toward achieving their goals and how are the adults supporting and mentoring young people.
Student success should be measured on a combination of grades and standardized test scores.
Schools should be assessed on a combination of test scores, attendance and graduation rates.
Factors such as special education students and second language learners need to be taken into
1684 consideration as well.
Without a common assessment and common standards across the nation, we have nothing to
compare ourselves to. Multiple choice questions are not the best form of questions, however I have
seen an increase in the rigor of the questioning since I have been teaching in Arizona. We need to
1687 retain measurements that are able to be tracked and compared.
standardized tests do not show the true ability of all students. The computer testing is a HUGE
learning curve and limited/jeopardized many students real scores. Who says they are even truly
aligned to the curriculum teachers are giving? Teachers need more help in getting students ready
for the computer testing (more programs that are similar to that type of scenario but also
 1688 engaging).
1689 learned. Based on real life scenarios rather than theoretic academia.
1691 Standardized tests are my least favorite measure of success.
Each student, each school lives in a context socially, economically, and academically. Standardized
 1683 toward achieving their goals and how are the adults supporting and mentoring young people. Student success should be measured on a combination of grades and standardized test scores. Schools should be assessed on a combination of test scores, attendance and graduation rates. Factors such as special education students and second language learners need to be taken into 1684 consideration as well. Without a common assessment and common standards across the nation, we have nothing to compare ourselves to. Multiple choice questions are not the best form of questions, however I have seen an increase in the rigor of the questioning since I have been teaching in Arizona. We need to 1687 retain measurements that are able to be tracked and compared. standardized tests do not show the true ability of all students. The computer testing is a HUGE learning curve and limited/jeopardized many students real scores. Who says they are even truly aligned to the curriculum teachers are giving? Teachers need more help in getting students ready for the computer testing (more programs that are similar to that type of scenario but also

	We need to look more at the whole picture - focusing not only at quantitative data from
	standardized assessments, but also at the qualitative data that can be received from project based
	learning and inquiry opportunities. Students should be able to choose a specific track, based on
1701	their strengths and focus on what they will need in the future.
	Keeping students interested in finishing the goal of education will lead to their motivation in
1702	college, or careers in the future.
 	Successful students get in to college. The performance on a 3rd grade AZ merit test DOESN"T
1704	MATTER.
 1/01	There should be many measurements because success can take many forms. For example the
	autistic student who learns to communicate well enough to find employment at Wallmart is as
	successful as the student who helps search for cures or the artist whose work brings peace or
	pleasure to others. The fact that I am permitted to select only one item in questions 3a and 3b
1706	disturbs me.
	Schools should be measured by the percentage of students engaged enough to graduate
1700	The effectiveness of the process and products (achievements) in the actual learning environments
	should be monitored and measured continuously/periodically, checking against benchmarks and
1710	larger goals.
1/10	The success of students' and schools' should be measured by their efforts, not their abilities. While
1711	attendance may not be the best metric, it is better than testing.
1/11	
	School success should be measured by a combination of college admissions (and success rates) and
1712	job placement data (to measure how prepared students are to immediately join the workforce).
 1/12	I think standardized tests need to be reformed and need to utilize qualitative assessments of school
	opportunities, teacher quality, and other qualities of a school that would not be reflected in
	standardized tests only answered by students. Qualitative evaluations should be standardized using
	coding methods for example. It may be time/energy intensive, but qualified contractors or
	consultants could accomplish this and provide better and higher quality insight into a school's
1713	success overall
1713	This is a difficult thing to measure in Arizona. We have many students who are ELL and we have a
1714	large refugee population.
1715	A percentage should be from standardized tests, but also from course work throughout the year.
	Success of students and schools should be measured by how much knowledge is gained over the
	course of the year. This should not be measured as "grade level," but as different skills and their
1716	mastery.
 	When students leave the institution or move on to the next grade level and are successful, we have
1720	a way of measuring the effectiveness of the school's curriculum implementation.
	See above
	A students rate of success should be measured by their average grade of all classes, mixed with
	their completion of goal oriented projects and positive/negative leadership on campus. It is the job
	of the teacher or adviser to see the progression of a student in these areas. It is the job of the state
	to fund/pay teachers the appropriate wage to allow such work to thrive and not become
1723	cumbersome.
	I believe that relationships with students, parents, teachers, and administration can help bring
1724	success to a school.
	Many students are not effective at paper/pencil tests and "freeze" in testing situations. A well-
1725	rounded look at their grades, classes, homework, and in school tests should be included.

Every student is unique and a multitude of factors determine how they begin their year. A student who consistently fails to meet state standards, yet grows each year at a given school, deserves some credit- as does the school. A student who comes to a school with all the knowledge and
1728 abilities they are supposed to learn that year still should have growth goals of their own.

Basing school/student success on tests that are a one-shot deal is laughable. The complexities of the individual student can never truly allow a good measurement of success, certainly not for schools or teachers. Success should be measured through growth of the individual and through a larger assortment of measurements, even if it needs to include standardized testing, drop-out 1730 rates, etc. Some things are beyond the control of teachers, administrators, and schools.

While I believe testing must be used to measure success, I also think other factors should be 1731 considered and that we need to have less testing.

Unfortunately, every thing you have listed creates an environment of pressure that leads to less than altruistic behaviors. Worse still is that even the best intended activities (test prep) are more damaging to students than the manipulation of data. Bottom line is that no school is the same; no student population is the same; no parent population is the same. Schools need to be able to do what is necessary for their clientele and parent population. They need to be responsive in the same way a state education department needs to work with a segment of the national population that the breadth of the federal government's education department cannot address (nor does it

1733 understand). And they need to be held accountable in that sense.

Schools that are safe and supportive for all learners have higher attendance rates and lower drop-1734 out/discipline rates. These factors correlate with higher academic achievement.

It should include basic data re: attendance/dropout/discipline rates but also the information from district tests that reflect the chosen curricula to show individual progress of students and success of 1736 teachers in teaching required materials.

1737 Emphazing individual school growth in test scores and/or progress towards goals

I think standardized test scores are not a quality measure of student performance because they can be affected by so many outside variables. What is most essential is that schools are producing

1738 functional members of society. This is what they should be evaluated on. Most of the items on the list are important but we should caution that a student is a failure if he doesn't fit into the box of certain grades, completing college in 4 years, getting a certificate in a certain time frame etc. Life happens to people...changing majors, finding a new passion in learning is what college should also be about, finances change, working full time vs part time impacts the number of courses a student can take. It's foolish to think there is one path to success measured with a timeline. I know plenty of kids who came to college with enough AP classes to be mid level sophomores only to drop out because they had no 100 level classes to "cut their teeth on" as college requires emotional maturity to keep distractions at bay. Many of those "perfect on paper GPA/full ride scholars" dropped out and lost their funding and start over at junior college. They aren't failures, but the "wrong" metric will call them that. There are many paths to success---we need to paint with a broad brush if we are going to try to paint any picture of what it means to measure success.

Learning also isn't just measured by a score. Ask a teacher and she can tell you who is learning and 1739 who is not.

Unfortunately I was unable to choose more than one indicator in the two questions above. This question is attempting to simplify the question down to one indicator. A realistic answer would let 1740 us reflect that this is not a question that can be answered so simply.

Standardized test have a role in measuring whether schools are improving over time, but should not be the only measure of the school's success, and should NEVER be the measure of teacher or student success. lots of factors - parent surveys, admission/success at the next level, outcome 1742 based measures, should all factor into school success goals.

I feel students and/or schools should be measured based on a multitude of data rather than just 1743 one test administered at the end of the year.

1744 When students attend school, learning can be maximized and assessed.

I think that standard based assessments are important to insure that our students are learning at least at the standard level. I also believe that in order for students to learn they need to be in school and actively involved in the learning process. Therefore attendance and discipline should be 1745 an important measure of the support provided from a school at all levels.

In the 1980's and 90's (my own school high school years and the beginning of my teaching years), there was no way to "measure" schools, and my had the highest advanced placement pass rates in those years (a few years at 100% pass rate, while the national average is 62%). I am not suggesting we necessarily go back to not measuring schools, but we should--at the very least--consider a wide range of factors. Standardized test scores (AzMerit) should count for a very small portion of the measurement. I am not sure how to do it, but we need to more closely pay attention to the simple fact that test scores line up almost exactly with the surrounding community's socio-economic

1746 status.

1747 It is impossible to measure

It really should be measured with a growth measurement based on a child's ability. Students with 1748 low ability will usually not make a full year's growth. These are the students that will drop out. School and student success needs to be measured by more than just a score on a standardized test. While those scores are useful, they do not provide an overall picture of how successful that school truly is in meeting the needs of ALL students. A measure of school climate (e.g., student attendance, discipline rates, or other data on school safety) will provide a more accurate picture to 1749 parents and other stakeholders regarding the true success of their schools.

- 1753 Student progress, experience and education/professional development of teachers and staff Teachers should not be "teaching to the test" as in years past. They should be able to facilitate learning in the way that is most appropriate for their students, and schools should foster a climate in which students feel comfortable taking responsibility for their education, and evaluating
- 1756 themselves as well as the school on how they are progressing towards those goals.
 School success should be measured by student growth each year, and should take into consideration what the community characteristics are as well. Students in high poverty areas require a lot more from the teachers and the school to be successful and they start school with
- 1757 lower vocabularies as well.

It is important that we measure students against other students across the nation and measure 1759 school success by determining if graduates are following thru with their high school plan.

Success of students should be measured by their classroom grades. Schools should be measured by 1760 their graduation rates and preparation of students for post high school both college or career.

Prior to all the standardized testing, I could not graduate unless I met certain standards making me college or vocation bound. I had to pass all the required courses, English, sciences, history, civics, several levels of mathematics, but I also had to complete electives for career development. Above and beyond these requirements, I also had to take and pass a consumer mathematics course, a government course, and an economics course. I credit these expectations for my success entering the work force and eventually earning my college degree. Many of my course work prior to high school and in high school offered well-rounded curriculum inclusions, such as Arizona history, diversity, and inclusive history that did not alter the true history of the United States as much as it presented facts and left them open to interpretation. In speaking to Arizona graduates today, they 1762 are grossly unaware of many historical figures and many civil rights pioneers.
1763 Goals that demonstrate mastery
1766 Success should be based on individual growth, goal setting, and attaining those goals
Measure data that students come in with/start the year with and check ins and post assessment to 1767 determine amount of growth that is made.
Students should know things well, but a teacher should be allowed to teach it as they please.
1770 Nothing is more embarrassing as an adult not knowing the states, or who the Vice President is.
Criterion-based or standardized summarize assessments tell very little about student learning rates,
1772 growth, discrepancies, or quality of teaching practices.
A variation of goals that include parental inclusion in to the needs of their child not about
1773 standardized test scores!
1774 Success should be based on individual growth, goal setting, and attaining those goals
Students should be measured by how much they grow in a year. Like a pre/post test. They all
come in at different levels and are expected to pass the same test when there are huge gaps in
1776 some of their learning.
1777 Grades
1779 student success
1785 Graduation rates and standardized tests.
This is a difficult question. There are graduated students who have scored amazingly well on standardized tests, did not go to college, and are not working and vice versa. Students need to be ready to be independent adults upon graduation. Goal-based measures and utilizing portfolios to show student abilities is good. Students need to have the ability to express what they will do upon graduation and how they will get there. They should be having these discussions all throughout their education to give them the ability to create goals and work toward them. School success should be measured by several measures. It cannot be solely standardized testing. That is not a full picture. College admissions and career certifications should be factored into the equation. Follow up with graduated students to glean how affective their education was would also be data to
1786 evaluate schools.
Teachers MUST have the say so on advancement. The teacher must know they are responsible for that child being college and career ready. So they will have overarching guidelines, but not standardized tests to be met. You are not teaching to a test, but a standard that all children must 1787 meet at that grade.
When to students are able to achieve the goals they have set out to accomplish: trades school,
college, business ownership. Whatever they chose to pursue, their success should be a reflection of
1789 their education.

Is a student able to read, to write well enough to articulate an idea or thought? Is a student able to understand the dynamics of credit, can they rent a home or manage a budget? Are they able to count on the education they have to received moved them into the fields they are interested in? Are they confident? Do they feel supported? The measure of a student's success ought to be a combination of instructor and student setting and achieving personal goals and the student and the instructor deciding if they have not these goals.

- 1790 instructor deciding if they have met those goals.
- 1791 Student behavior, attendance, and grade level Performance Base Pay SMAR goals

If I walk in a school where I see children and adults smiling, engaged in hands on or innovative ways of learning and applying what they learn, minimum behavior concerns as a result of this engagement, kind words on the playground and in hallways, I know the school is successful in what they should be aiming to accomplish. I don't think we should consider schools to be like businesses. Schools should not be factories producing good followers who will do manual labor with minimal or no independent thinking.

- 1792 We need to look at Finland as an example. A balanced approach is what's needed.
- 1793 By their progress.

I think schools should be measured on student growth rates tied to a variety of indicators that 1794 include academics, portfolios and surveys

I think that students knowledge should be based on what they know, what they can do, and not just based on a test that sometimes is not judging or made to assess what they really have learned

- 1795 because we test beyond their knowledge.
- 1796 The success of students and schools should be measured based on Academic achievement.
 Schools should be measure using a COMBINATION of student grades, common formative assessments given throughout the school year, end of the year assessments, teacher evaluation scores, administration evaluation scores, and teacher/parent survey results based on the
 1799 effectiveness of the superintendent.

Success doesn't mean passing a test. Success means positive assimilation of the student in the 1801 community and workplace.

Standardized testing is a PART of the equation, not the only thing. Graduation is the goal, so look at 1803 the graduation rate. Not everyone is going to go to college so not everyone needs the same "test" 1804 Student success should be measured by a test score that is universal such as the ACT or SAT

Student and school success should be measured by how successful graduated students are after they leave high school. Are they prepared for the career field they chose, or the college/university they attend? Are they prepared for a trade school or the military? We do our job in education graduating students and sending them into the world, but are they successful? Are they getting fired from the job they received straight out of high school? Are they losing their academic scholarship in college even though they were in the top of their class/Valedictorian/Salutatorian? That is how success of education should be measured in Arizona. We should rise above and bring our education to a competitive level with the rest of the country. How do students from New York, Massachusetts, Connecticut, Oregon, and California fare in our {Arizona} Universities? Are they finding it academically easy without challenge? We should rise above and compete with the top rated educational schools in America. We should be disappointed in ourselves that we are looked at from surrounding states in shame. We should have firmer laws about attendance, and hold 1807 students AND parents accountable. Test scores are important for assessing whether the instruction we teach is being learned. The

1815 attendance, dropped out, and discipline rate will tell us if we're meeting the needs of the individual. Measurement of learning is not a universal application as our students do not learn the same, nor do they demonstrate their understanding the same. A measurement tool should be compiled that considers various components of what a democratic society is made of, thus what we should be seeing in classrooms -- project based learning, character growth as well as academic, socialization 1816 skills (MORE recess, not less).

1818 Students should be assessed by teachers.

I don't think that any scores for standardized tests should be used. In the classroom we always have to differentiate instruction because students learn differently. Why then, would we test them using standardized tests. It makes no sense. There should be other options to testing; projects, district or classroom test scores, etc.

1819 district or classroom test scores, etc.

Students: Portfolios that take the whole child into account; standardized tests and districts tests are good progress monitors, but daily work and attendance contribute to how the student is achieving the goal-based measures.

Schools: School success should be measured on students' rate of improvement and not simply 1820 stagnant ideal benchmark numbers

A combination of grades, standardized tests, district created tests, and performance tasks would be 1821 ideal to give a more accurate picture of each student instead of looking at one test or task.

What happened to teaching a subject and testing for knowledge on the subject through quizzes, 1827 and exams?

I think many things should be used as a measurement tool and less emphasis should be placed on standardized tests. Goals should be individualized when necessary and more hands on learning 1829 should take place.

A school should be liking at the grades students are getting per grade level not district standard test or state testing. You want to know how children are doing on a consistent level not try and have 1830 them remember everything they learned all year then test.

Evidence of student growth should be taken from standards-based assessments. Utilizing various modalities and combinations of formative and formal assessments, success should be based on evidence of students' growth and progression. Removing the "ceiling" for mastery, both schools and students should be measured for their growth and improvement, rather than only meeting a

1831 certain mark of mastery.

I think that measuring school success solely on standardized testing does two things; makes many teachers teach to the test and makes many teachers dismiss things that should not be dismissed. Teachers who teach to the test and strip the class of anything not directly rated to the test are doing a disservice to our students and to their fellow teachers who do not do as they do. They skew the scores of standardized tests by spending exaggerated amounts of time on just reading and math. On paper they look amazing, but what have they really done? Do their students enjoy coming to school? Are they creating lifelong learners? Are they developing good citizens and leaders? No. There is no character education, no citizenship, no art, no life lessons in those classrooms. School and student success should be measured by a combination of things including testing, school climate, classroom climate, student and parent satisfaction, and perhaps some type of character/citizenship test given, maybe not every year, but every few years with a climate survey 1832 that could be given along with the standardized test.

	I would like to see less testing, although I do believe that assessments are the basis by which we can
1835	measure advancement. But can we just settle on one test and quit adding more on.
1839	By how many students attend a community college or university.
	Every student is an individual, so schools should be rated on an individual's progress, you can't lump
1841	all these different kids into one category.
	Students should be measured on yearly growth. A student who is a fifth grader that comes in
	reading at a second grade level but grows two years is still reading below grade level but has made
1846	tremendous growth.
	I believe that college admissions and career certificates and placement and success rates are a
	better indication of the school than the attendance/dropout/discipline or graduation rates are
1847	because these can be manipulated.
	How much is learned, their understanding of reading, writing and math as well as sciences and arts
1850	each grading period.
	How much is learned, their understanding of reading, writing and math as well as sciences and arts
1851	each grading period.
	It varies from student to student!
	All of the options are legitimate ways to measure SOME SMALL PART of the whole of school
1853	success.
	When you choose to measure school success based on the previous choices, you set up schools and
	teachers in places of poverty for failure. Teachers can help students succeed, but we cannot change
	hundreds of years of social injustice, poverty, and parent choices. I am a teacher and when I look at
	those choices I feel like I should stop teaching at a Title 1 school as I will never be as "successful" as
	I would be at a school in a more affluent area. I taught several years at a private school with middle
	class students. I now teach students in poverty. Although I am a better teacher with more
	knowledge, experience, and skill, my students do worse now because of what they are coming
	from. By the previous choices you gave of success, though I work harder with these students than I
	did my previous ones, I and my school are not "successful." Schools with students of poverty deal
	with making students better citizens by teaching students social skills, responsibility, civic duty etc.
	that is not measured by those previous choices. Thus, school success is different for schools in
	affluent areas than schools with poverty.
1859	Local accountability
	In CTE Programs high schools that receive the Federal Carl Perkins CTE Grant are required to
	conduct placement follow ups on all graduates six months after they have graduated. This survey
	covers both job placement and or college admission. Both areas should be survey for all high
	schools students. Better yet, every high school student should be required to complete a CTE
1860	program.
	Classroom grades consistently are the best indicator of student success in college. Student success
	should be measured using grades and attendance rates. Schools should be measured by student
1861	grades, attendance rates, and graduation rates.
	I believe that students should demonstrate mastery of skills in order to receive top grades & move
	on to the next layer/level/step of content. It is my opinion that this "mastery of skills" approach can
	be applied to nearly any content area. It would have much more inclusive results for all of our
	students; the current model that schools usually apply results in content that is barely used &
1862	quickly forgotten.

		A school's success can be measured by the type of citizens it creates at graduation. Students that
		are fair, critical thinkers, kind, creative, flexible and academically ready for life beyond high school
	1863	whether that be in college or in the workplace.
		Schools in different areas of Arizona will have very different student populations which makes using
		a single way of measuring school success generally unfair. Looking at student improvement over
	1864	time may be one of the more widely applicable measures of success.
		Schools place so much value on the GRADE or SCORE, that they treat students like robots. School
		should be held accountable. To be accountable they need a mode of measurement. Grades are
	1865	important, they need to be ready for college
		Students measured by standards have the opportunity to set clear goals, track progress, re-do/re-
		learn/explore options for their learning, and master skills necessary for the next step in their
		education/life. Schools who provide learning opportunities that set students up for success and
		treat each student as an individual learner will increase graduation rates by increasing opportunity
	1866	for students to prove their achievement of the standards.
		Using data from multiple areas including; attendance, tests, graduation rates, and college and
	1867	career placement would give a better picture than just one area.
		There is too much emphasis on standardized tests. They should only be for core academic subjects.
		They are too restrictive and irrelevant for the arts. There are some values and experiences that
	1868	cannot be measured and quantified through standardized multiple choice tests.
		College credits gained while in HS, grad rates, AP indicators, good grades, state tests, multiple
	1872	indicators.
		Off the top of my head what I can tell you IS NOT the way to measure student success is
	1873	standardized testing.
_		The only thing that students actually take with them after secondary school is the ability or inability
		to cope as an adult in the world. There are many, many ways to thrive in the world, but the ability
		to think critically gives anyone a fighting chance. Therefore, studies must be conducted to measure
		adult economic outcomes, because after school is over, all that matters is getting by, not getting by,
	1874	or thriving.
	107 1	Because standards have already been set for graduation, achieving that benchmark can show
	1879	success for the district.
		Portfolio based, rubric based.
		This only works if students are not being gratuitously graduated but earning their grades in rigorous
		course work. Also you have to look at how many students are not making it to graduation due to
	1885	other reasons, like they moved to another school.
	1005	There should be multiple indices that provides a preponderance of evidence of the ability of the
		faculty, staff, and families to create and sustain high expectations along with a culture of learning.
		Parent satisfaction, student achievement, closing achievement gap, availability of extended learning
		and enrichment, opportunities for learners to pursue personal interests, student centered learning,
		family/school engagement, highly effective teachers, attendance, discipline, positive school climate,
		shared communities that reflect the demographics, culture, values, and opportunity for input by all
	1007	stakeholders
	1001	At its core to the job of schools is to create an educated society. Graduation rates are the way to
	1000	measure that.
		It has to be standardized so schools/students data can be compared. Define the purpose and need for measurement. ?
	1030	

	Schools that create a safe environment with have students who attend and qualified teachers will
	create relevant and stimulating lessons if they feel safe and cared for. Too much stress or fear or
	violence in a community destroys attendance, making attendance a determining factor in a failing
	school. I've taught in some of the worst spaces, and I know that fearing a safe school through Best
	Practices is the number one way to bring kids to school and in horrible schools students don't
1901	attend.
	I think there should be one standerdized test with the basics but other things should come into play
	including grades for student success and college entrance and career certification for high schools
1903	success.
	Parent satisfaction and student progress as measured against personal goals in the student
1904	portfolio.
	Goals should be set and measurable. The goals should be set based on curriculum standards that do
	not change every 1-5 years. Data should be collected through authentic means and should follow
1905	students throughout the school years.
1906	Student success should be measured in a well rounded manner not one way!
	This is a tough one, but we should try to follow our students as long as possible to see where they
1907	went. This is a question to ask the local community. I believe in more local control.
	Graduation rates tell it all. If the curriculum is too strict or too challenging, or just does not fit the
	interest and ability levels of a significant number of students, they will drop out, thus impacting the
	grad rate. If, despite tutoring, extended-time opportunities in the summer or after school
	differentiated instruction, the incorporation of online, self-paced programs, and more a student
	does not earn sufficient credits to earn a high-school diploma, he or she should not get one. Period.
	In many cases, such students finally mature and take ownership of their own learning. Their is
	nothing wrong with earning a GED at age 24 or older when reality hits that a high-school diploma
	will improve the quality of that person's life and the lives of their budding family. And if that reality
	never hits, there is always a need for dishwashers, fast-food workers, and such and while that might
	not be the life we would want for any kid/adult, it is the life that still has value, still has all the rights
1908	and responsibilities of citizenship.
	Stop with the standardized computerized test they are a waste of time and teach our children that
	computers determine their life they need to work hard start measuring school on their compliance
1909	on their attendance on their graduation rates
	Limited testing once or twice a year and different testing options for kids who don't test well for
1911	example an oral test if the kid responds better.
	A combination of many things!! All of the above. Happy teachers and kids who enjoy learning.
	Test scores should not be the main measure. Children cannot be reduced to data points.
 1914	Placement of students in career-oriented training or career entry.
1010	Teachers evaluate students' success and principals evaluate teachers'. Standardized tests can be
1918	used sparingly to evaluate schools. why does there need to be a measurement of success? How will this measurement take into
1022	account mitigating factors which affect the results?
	Reaching the needs of individual students, whether college bound or job ready
1923	You just can not measure on one metric! Use all the metrics above and you can have a better
	understanding of a school! its complicated, it's not simple, it's complex, we're talking about rating
	how a school is doing overall. Multiple metrics are needed. Simple-minded State legislators don't
1070	understand this.
T 7 7 0	

Combo of graduation rates, student success, and teacher retention (which means you need to pay them better and treat them better so you quit losing amazing teachers to early retirement and 1929 burnt-out career changes).

1931 Parent and student surveys would be an interesting tool

Schools should be measured using student growth data over the course of the year, not just one 1933 test on one day. Attendance and dropout rates are important as well.

1934 By providing what the community expects and realistic goals set together with all involved parties.

They should be measured by how the parents, students and communities feel about their schools. If schools are meeting the needs of the communities with graduates and the placement of these 1935 graduates in either higher education or careers, schools have done their job.

1936 Multiple areas need to be measured.

1937 Schools should be measured in how many students are able to perform in real world situations.
 Not all students are profient test takers. I personally don't like test and don't believe they are truly refelctive of learning. There are many students who thrive in hands on learning environments and

1939 learn more from class participation rather than a strict testing environment.

It should be measured on students but not just on a standardized test score. There are more to students then a score on a confusing test. Many ESL students are unfairly measured on these kinds 1942 of tests.

1944 Standard based grades is the most ideal form of measurement.

1946 Measured by all of the above in question #3

I think school success can not be measured by one single indicator. Student growth based on a set of comprehensive criteria would be great since what really measures success is if students are able to grow even if it is not meeting a specific target, all students are individuals. This would require

1951 multiple indicators to show growth in academics as well as developmental (workplace) skills.
 Schools should not be measured by any one simplistic measurement. Schools in wealthy communities will rank differently than schools in poor or rural communities, often through no fault of the school. Student growth should be a primary measurement, showing how much students learned in a variety of skills. Special need students should be measured by reaching their IEP goals or ILLP goals for ELL students. Graduation rates should also be a factor, as well as college acceptance. Schools that offer more opportunities for leadership positions, enrichment opportunities, and advanced classes should be rewarded as well. Finally, discipline and school

1952 culture should be a metric.

Only asking for one measure of success is misleading - there are too many factors to consider, including graduation rates, student involvement, student success after graduation, faculty retention 1953 and faculty involvement, etc.

The measurement should actually measure what students are actually learning. Consideration needs to be given to the amount of questions a tester will actually answer before they give up and start to guess the answers. I can't tell you how many times I have watched students take tests and get tired after an hour (and rightly so!) and just start to guess the answers. Additionally, the number of stories that a child must read needs to be considered. How many times do we ask a child in grades K - 3 to read 10 stories in one day and answer questions about those stories. We don't. And yet, on tests this is what they are expected to do. And guess what? After the first 3 stories, they 1954 start to give up because it is not meaningful for them or to them.

		Stop focusing on testing and attendance. Everything is about school funding. Schools teach now a days to pass tests not to actually learn. They focus on attendance when schools should come up with ways that students can still get credit for class if they need to miss school for a week. Not all
		learning is done in a classroom. Not all families schedules work around the schools schedule.
		Graduation rates!!
		I think student/teacher retention and graduation rates are key performance indicators.
1	1965	See above.
1	1966	Student placement after high school; ACT or SAT scores might offer a correlation of success in school transferring to success in the real world.
1	1968	I think schools should be measured for accountability through success rating on graduation, college admissions, technical skill/trade admissions and student goal success and achievement. Our students are not standardized so we shouldn't measure a school with this type of measure.
1	1969	Simply using student scores to measure success will not give an accurate picture of how a school is doing. Including growth scores will show that schools are addressing the needs of students, especially those who struggle. Attendance is key to student success, and schools must address the chronic absences of students across the state. Dropout and discipline rates are also important, however these might not accurately describe the successes of many students.
1	1971	If students are employable when they leave school b/c they have a certificate or the success rate of college going students.
1	1975	Students and schools meeting goals, graduating, and following their dreams of going to college/university or getting vocational certification.
1	1977	How many students in the upper 10% complete college and are employed. No common core tests!
1	1981	Standardized tests are a joke and should never be used for measurement
1	1985	Students need to know how to work, support their families, balance a budget instead of all the college ready courses
1	1987	Students' class grades and schools' graduation rates should measure the success of students and schools. Teachers know their students, standardized tests do not know students or their visual impairment, difficulty writing, or test anxiety. A score on a test on 1 given day does not accurately portray the student.
		Again, all of the above should be part of our school systems measure of success.
		Qualified teachers have the best idea of student success. We don't need standardized tests. College entrance exams are the only standardized tests students need to take.
1	1993	Student success should be measured by those who know the student and supported by portfolios of student work throughout the year.
1	1995	Student success is based on multiple measures not just one. Ultimately, a student is successful if they complete high school and get a job.
1	1996	Whether students and/or parents report that students were appropriately prepared for the next grade level or career. Also, how students progressed on a variety of measurements of learning (e.g. standardized tests AND other measurements of progress).
1	1998	If the school cannot graduate the student then the game is pretty much over. Once graduation has been achieved then naturally college admissions/successes and career certifications and placements rates follow right behind naturally.

Students spend the entire year with their teacher. Therefore, it only makes sense that the teacher
should be give the evaluation for the child. Schools should be measured on faculty and family
2000 feedback, and maybemaybe college admissions and success rate.
LESS TESTING IS A GOOD START! Students are given far too many tests to collect data, but all the
2001 testing cuts into instructional time. Teachers know their students best and should be trusted to grade their students by not only what
they know but how much effort they put in to their work. Tests do not show effort and many
students do not test well. Standardized tests are not fair because students do not come in
2003 'standards' they are human beings.
I think that a school should be measured based on graduation rates. A child's education continues from Kindergarten through the culmination of graduation. One test taken in elementary school over a period of a few days does not, in any way, shape, or form show the true and accurate success or progress of a student. We assess children in all sorts of different ways - through paper and pencil testing, oral reporting, portfolios, etc. to address all childrens' abilities to show what they know by letting them show us how they can. Teachers are asked to teach using all different kinds 2004 of learning styles and modalities, but we continue to test in the same one way.
2005 student growth over a one year period measured each year from beginning to end of year
It needs to come from more than just one test a year. Our students work so hard and understand
the importance of that one test, yet all too often they don't earn the score they thought they
deserved. I find it ironic that so much of our curriculum comes from big companies like Pearson,
where students spend nearly all of their school career reading Pearson textbooks, yet when it
comes time to test on a Pearson-created standardized test, they don't perform adequately. Again, it
has to come from more than just a test. Human nature thrives on goal-setting and attainment; we
encourage our students to set goals constantly. Why are we not using those measures to gauge
2009 their success?
Local communities need to be in control of there schools not the state or the federal government.
2011 The governing board of the district should determine success with teacher, and parent input.
2012 USE A TEST THAT COMPARES US TO THE NATION
I think that school success should be measured with more than one of the above scales including
2013 college admissions and success rates.
Students shouldn't be held to such strong testing requirements - too many factors can sway this
2014 (test anxiety, high mobility, etc.)
I think success is individualized and cannot be measured by one set standard but getting the kids in
school, motivating them to stay in school and decreasing the drop out rates enables each student
2015 to find their own success.
Student success should be measured on the school meeting the student at their level academically
and growing that students scores by at least of full academic year if not more. Same year pre/post
testing should be used to analyze that growth. Tests that pigeon hole a student simply based on a test for testing cake does a disconvise to the student. Meeting the student where they are and
test for testing sake does a disservice to the student. Meeting the student where they are and moving forward from there makes the most sense. If this approach is fulfilled, the growth of the
moving forward from there makes the most sense. If this appraoch is fulfilled, the growth of the 2017 district is ensured, by default
2017 district is ensured, by default. Ask the teacher. Let her or him teach. Let them plan and have time with their peers to plan and
2020 share what is working in their classrooms.

A balance between academic performance, outcomes and other measures that capture a school's impact on students. Schools should not be penalized because they serve the most challenged populations. Kids who come to school hungry, from unstable homes or less educated families are already at a disadvantage than kids who are read to every day and have a safe stable home environment. Schools should not be penalized or directly compared when their demographics are so different. That's why a goal based approach is better, meet kids where they are and measure 2021 their progress.

Not every student is a good test taker but multiple measures are better than one standardized 2025 assessment.

A compilation of single test scores does not measure the success of that school. ALL components should be combined and measured together. Look at the overall average grades, plus standardized tests then add in graduation rates along with college admission rates. Even a "climate" survey 2027 added in to measure how the parents feel their students are doing.

I believe that schools should be measured by the success of their students. Success of students can be many things and can be different for every child. The end goal is that they are prepared for life after high school. For some students it could be learning a trade while others may be taking advanced courses in preparation for college. In the primary grades, student success could be simply having the foundation for the next year to build upon. In general, if a student is progressing towards 2028 being ready for a career or college after high school, then that student is successful.

I believe in standardized test because I want the arizona child to be as good as the new yorker. Our students should learn what they learn in other states. Our kids should read at the speed of a new 2029 jersey kiddo.

Success for anyone is measured by what you do in life. We go to school/college so we can learn and 2032 be productive in society.

Teachers and students should set goals for student learning both for individual students and as a whole class. By setting established goals and working towards those goals, the learning is more focused and the students are held accountable for their own learning success. Education then has a purpose and is seen as a partnership between teacher, student, and parent. I would love to see 2036 standards-based report cards for all schools and subjects.

Your answers for 3b don't seem to address goal based. Measures because career and placement 2037 rates seem to be your goal based standard.

Although standardized testing means well, there is nothing such as standarized facilities, materials, 2038 and populations. So standardized is not really standardized.

Students start a grade at different levels. I feel there should be a pre and post test given to see 2039 student growth and measure success of teaching.

Not every child is going on to a four year degree. We need our students to be career and college 2043 ready, which ever they choose to do.

Schools need to be building a community of learners, and that is greatly impacted by how well they are able to create and implement procedures, as well as consistent consequences. When students know what is expected of them, they're participation in class increases. We want students to be a 2045 part of the school, not just at school.

2048 Differentiated measurements

2049	Standardized tests in history, geography and civics would measure how well the school is preparing students to vote and read. Attendance and records on how well students complete assignments on time would document success in work ethic. There should be multiple math tracks and how well the school matches students with tracks would demonstrate school success.
2050	GROWTH in achievement measured by benchmark tests.
2051	There should be multiple measures to determine student and school success. And it is important to look at the demographics of a school and what obstacles the student or school has to overcome to succeed. Measure how much a student or school improves from one year to the next and not always compare them an arbitrary standard. And be sure to give students and schools the support and financial backing to ensure their success.
2052	Could be on standardized tests
2054	Not all students are willing and/or able to attend college. Schools should be able to help student choose a future ready path that they are excited about and determined to achieve. School and student success should be measured by how well students are prepared to move into their adult lives as productive and successful citizens of the world.
2055	The AZMerit is not a "bad" test. But, what is not good is being told by a district to use outdated material in which to teach the students. We are spending a lot of our own money to purchase supplemental material, which I do, because it helps the students. But, so many of the materials do not align with how the students are tested. We need a uniform type of test to check the results of learning. But, I am not sure that I even have an answer. The same goes for the schools.
	All kids are different, let's not compare them.
2033	Public educators have churned out thousands of students who are great testers!(Every Child Left
	Behind!)
2060	Schools should be measure by what our communities need. A collaborative committee composed of business, (leave the politicians out!) agriculture, technology, child and teen leaders, healthcare, transportation, teachers from ele+JH+HS+college levels should devise a plan from the grassroots level. This should include pre & post tests, compared to the input collected from the needs of the city/state/nation.Ask the practitioners, not the government workers! I was raised on an army base and understand how the government works.
2061	Grades should NOT be determined off of just state/national test!
2062	Career certifications and placement rates are very telling, if the students are not in school, they are not receiving the education required for certifications and placements, so I chose the first one. This first choice for 3(b) should include graduation rates as well. The measurement could be tiered to include the attendance/dropout/discipline rates, certifications, and graduations rates as well as certified teachers that match their teaching assignment.
2063	Student standardized tests should be passable by all students making a C. So that is a very average measurement.
	As educators we have to avoid the thought process of educating kids and getting them through the year and covering all of the standards as the ultimate measuring tool. Each educator should strive to help kids be prepared for their future careers which goes beyond just teaching the standards and having them score well on tests.
2068	By assessing the college enrollment of those students and college drop out rates.
	The ultimate goal of education is graduation. We are educating kids for graduation, we can't control drop out rates or when kids move or behave badly because they have issues at home.
2075	All of these must factor into the School and District Grades

	Progress is very important in measuring a students' academic success and a schools academic
2077	success.
	Using one measure of success does not fit all schools. A very rural school may not have a lot of
	college admissions. A school with a transient population won't do well on attendance.
	Standardized test are okay but schools with students entering below grade level will do poorly on
	these. A sophomore with no freshman credits will probably not do well in sophomore level classes
2081	or on sophomore level tests.
	Students are best assessed in their ongoing work and growth, rather than a one-time on-size-fits all
2083	standardized test measurement.
	I think it should be a combination of many different things NOT just one test the students took in
	the spring. All that test truely measures is how one student performed on a couple of mornings in
	April. It does not show the student who made 3 years of reading growth but may still be behind. It
	does not reflect academic growth when students are hungry, stressed or tired. I had 3rd grade
	students who were sick to their stomachs at the pressure. These are 8 and 9 year olds who are
	being told that they need to pass a test or not move on. Again it is ONE measure and SHOULD NOT
2085	be the end all/tell all of how they are doing.
	In our US workforce, all success is measured through growth and achievement of clearly
	measurable goals. Students need to be aware of, and participatory in setting goals for each activity
	they are involved in. Growth toward the goal should be measured and charted so that students and
	teachers can monitor progress.
	Our society has set high school graduation as one important terminal standard for gaining access to
	our work force. Studies show that students who do not attain this important milestone can
	generally anticipate less monitory success than students who not only graduate from high school,
	but also participate in some form of post graduate training. The other items listed above are all
2086	factors that contribute to higher graduation rates.
	We need a variety of measures including internal and external measures (national test, class work,
	preparation for life outside of school, students/parent satisfaction, career opportunities) If you
2087	focus too much on any one area other areas get neglected.
	Success should be measured by increasing enrollment, goal attainment, and positive parental
2089	feedback.
	Attendance has shown that it is a big factor in the success of student achievement and future
	employment. Parents should be held responsible for students attendance. School nurses can
2090	reduce absenteeism and be sure that students can attend school.
	Success should be measured based on student mastery of core competencies and achievement of
	the student's learning objectives (i.e. for some students its a college degree, for another its entering
2091	a career)
2094	There is too much emphasis on standardized exams.
	Many variables in each school affect student and overall school performance. Variables are not in
	every school's control. Schools are as different as there are thousands of schools. Let each school,
2096	within state approvals, measure their success each year.
	Standardized test scores have a place in education, however they often fail to truly assess a
	student. Since each class is different, there should be a focus on goal-based measurements within
	the classroom. I understand the argument for standardized testing, but if we a truly are hiring
	qualified teachers, then they should be providing a reasonable assessment. If a classroom teacher's
	assessment isn't a representation of a students' knowledge, then the problem is in the people that
2101	are being hired and not the assessment structure itself.

	Teachers can give their own checklist to measure their goals. Attendance and quarterly measured
2103	progress.
	Every child is different, therefore testing will be different, I believe it should be an individual goals and end of the year results.
2105	How many children are able to attend colleges or universities.
2108	A combination of things, graduation rates, college admissions, discipline, and test scores. There really is no one way.
2109	Unfortunately, a standardized test is the most 'fair' way to measure, but it is not always the most accurate. Education is not a one size fits all program. Some schools/districts struggle with attendance/dropout/discipline rates and graduation rates while others do not. While success by some is going to college for others it is a career certification and career right out of high school. How would schools and districts judge success rates of students who attend college?
	Not just tests!!
	Goals met
	Standardized tests need to account for other criteria. This is difficult but certainly can be done.
 2110	Students should leave the k-12 system with a plan to continue with formal schooling in a post high
2119	school setting that includes: college, vocational training or apprentiship.
2122	Standardized tests need to account for other criteria. This is difficult but certainly can be done.
2123	Test scores are important, but not the only way to measure success.
2124	Educators are trying to provide students the skills they need to be active members of society. No test can measure that.
	I think that the students grades, their test scores, and measurable goals should be used to develop an overall picture of the success of students and schools.
2131	The grades are manipulated, mostly in the deer valley school district. Graduation rates vs "standard" "class grades" that are again manipulated to get that A+ rating
	There is a direct correlation between Arizona employment rates and job ready students. AZ Economic Security needs to be more involved in matching workers to jobs with feedback to the Superintendent of Schools.
	A schools success should be measured by a combination of all of the criteria mentioned.
2129	
	A thriving student is only as good as the teacher. Note I said a thriving student. Teachers are only as good as the school administration, and administration is only as good as the School District. All need to support and balance each other. Have each other's back! A school is successful when it is
2143	ran with integrity, discipline, compassion, and consistency. Wanting the best, getting the best!
2440	

2148 Safety, family engagement, community involvement, and growth of student academic successes.

Schools can be measured in many ways. I think we need a combination of several metrics including but not limited to graduation rates, growth test scores, parent/student surveys, and bilingual programs. If a school's success is determined used college admissions then you must also give schools credit for students who enter the military and who have a job lined up after graduation. As a note: one thing that we need to do differently in Arizona is how we test new students. If standardized test scores are going to determine a school's success (which I completely disagree with) then you have to remove new students from the scoring model. A new student who shows up just in time for the AzMERIT test should not be part of a school's rating system because they weren't in attendance for the year. Generally, students who move around a lot have educational holes but that's not the fault of the teacher, school, or district. They should be exempt from the generalization brought on by standardized tests, if we use these tests to determine school success,

2149 which we shouldn't.

I think success would describe the big picture which would include participation, attendance, 2150 citizenship, academic achievement, a student's self-assessment, and contributions.

- One measurement is how often do parents send their students to school? Schools are held accountable but there is no accountability on the parents! Measuring success needs all components accountable... not just the teachers and schools. Once this piece is in place, then
- 2153 discussion can take place on measuring success.

Difficult to find the perfect measure, there needs to be comparability across states and

2156 internationally

2157 Multiple ways- graduation rates, AP test scores, career readiness

Using attendance/dropout/discipline results in problems being ignored. Relying on standardized tests results in narrow focus in learning. Due to the way tests are designed and implemented, they are unreliable for measuring success. Measuring by graduation rates is unfair in low SES districts where students have to drop out to help support their families, as is the use of college admission when low SES students can't afford to attend due to less state support for universities and resulting tuition increases. Schools should be measured the same way state officials are measured...by the well-being of the communities. When schools aren't supported by the state, the officials writing

2159 policies and budgets should be held accountable more than the schools and students.

Some of the best students choke on tests. A system of comparing grades, goals and achievements 2160 should be used.

Students and schools cannot be measured on a single snap-shot. I believe your list above in 3(b) presents single snap-shots: students are different; communities are different; challenges faces are different. There should be a realistic combination of measures utilized which measure the success

2161 of students' work.

It is very difficult to measure career placement, but career certifications can be measured. College 2162 entrance exams are a great indicator of student readiness for college.

I think a mix of student academic growth, for both low thru high performing students, along with 2163 mastery of grade level standards/reading/math levels.

All schools that receive taxpayer money should be held to the same financial transparency/reporting and accountability requirements.

Classroom vs administration spending pie charts should be easily available to the public for all

2164 schools/districts, traditional public or charter.

Arizona has had problems with performance in students for years. The best way to measure this is a 2165 standardized test

2167 Student scores on standardized tests that are appropriate for grade level and brain development.
No one measure can give the whole picture of a human beings' strengths, challenges and talents. Measuring every school with the same instrument doesn't take into consideration each school's unique demographics and situation and level of improvement. We have found that teachers' 2168 classroom observations and records are as accurate, if not more, than standardized data.
Success should be measured the same way it is in a business setting, i.e. with specific goals to accomplish and regular check-ins to make sure those markers are being met. If not, adjustments should be made, not punishments. Support for the teachers and outside consultation for the school and the district for unique problems if necessary. Every school system has it's unique challenges. Those challenges should be determined locally and specific steps should be put in place to 2169 overcome them.
National standardized tests are the only reliable indication of a school's success. Any other metric
2170 can be cheated/gamed.
2170 Can be cheated/gamed. 2171 More focus on recognizing each students individual achievements
We need to be able to assess success in comparison to the rest of the country so standardized tests
2173 are important but each district needs autonomy to achieve the standards that are set
Survey two years after leaving for any reasondrop out, transfer, graduation of both parents and
2176 student. Questions regarding all options listed in the question above.
Everyone is gifted in thier own way. Understanding living skills and how to take what they learn
2177 into real life, problem solving etc
2178 If graduates can be successful in either a career or in college then the schools are being successful
Teachers' judgement is really the best measurement of how students are doing. It's inconsistent,
but it allows space for the reality that is humanity. Schools can be measured by their students' long-
term success rates, if you can exert the effort to follow through. One round of standardized tests
each year is probably fine for the kids and provides one more piece of data, but they're terrible as a
2179 comprehensive assessment.
Some of the best students choke on tests. A system of comparing grades, goals and achievements
2180 should be used.
Testing is one component but isn't the only one. Another marker of success is participating in
2181 progress beyond high school.
2183 If there are goals and measures the end result of success is graduation.
2184 Look at the whole picture of the student
2185 Student growth.
That students are prepared to face adversity, to work hard, to problem solve and to ready for
 2186 college or a career.
Graduation rates and college entrance exams/admissions should adequately display how successful
2198 our schools are. Unfortunately, high stakes testing has taken over our school system.
If there is a high rate of 4 year college acceptances, then it is more clear that academics is the focus
2200 of the school and that is a good measurement of success.
Success should be measured individually. A student who is going on to college should be prepared
for the academic rigors and a student going into the workforce should be prepared to be successful
2203 in their chosen career field.
2204 Graduation rates

I want to see an emphasis on college readiness. But it also must be recognized that all students will 2205 not go to college and those students must be prepared for the work force as well.
2206 Standardized testing has significantly changed schools in a negative direction.
Our students need to be forward thinking. Not just for the first year after school but building for
2211 the rest of their lives. Do our schools all of our schools provide this?
2212 Every child's giftings/passions/career goals are different. So goal based measures seem appropriate.
To me, success is getting people where they want to be. Every student is so different. Some
students want to go to four your schools after high school, some want to go to technical school,
and some just want to get jobs right out of high school. To me the school is successful if they help
the students reach their own personal goals. That goal could also be fluid. Kids may change their
mind while they're in high school, and that should be OK. Schools should be there to support
2214 students, not force things upon students.
Enough of the high stakes testing, enough of the Dept of Ed and their incompetence and at the
national level. Enough of no regulation on Charter schools, get the scumbag money grabbing
2217 Mormon politicians out of school business. The greed from these vermin runs deep.
Success = college admissions for some; career certifications/placements for others.
Graduation rate shouldn't be the end of the story, nor should kids be pushed through without
meeting some standard beyond that.
It's almost as if the success of the state itself reflects the success of the educational system. When
we have less need for so many jails, when people are able to support their families, when the state
2218 values education, then we will know we are on the right track.
They should be measured on how the students are ready to go to college, trade school or the work
2221 force.
 Student success should be measured by students completing and attaining a high school degree as
well as either being admitted to college or placed in a career readiness program and completing
2228 certification.
I think standardized tests have a place in student and school assessment but should not be the
only tools in the assessment toolbox. Teacher-directed and developed assessment should be
2229 primary in student assessment.
Schools cannot succeed in any capacity unless their students are also succeeding; success is simply a
measure of student knowledge and skill. As such, the best indicator of a student's knowledge and
skill in any field is whether that student can articulately demonstrate a clear understanding of the
purpose and application of knowledge and skill in that field in an essay. Even in mathematics and
science, the most essential measure of ability is not something measurable by multiple choice
options or a problem to enter into a calculator and solve, but rather an expression of how
mathematics and science are best used beyond school testing. In the process of expressing this
utility, a student will necessarily be called upon to demonstrate mastery of the particulars in each
subject area. Without a measure that is thorough and student-generated in this manner, all we
really know about is whether students can fill in bubble sheets and solve the puzzle of standardized
2230 testing formats. We do not need another generation of bubble-fillers, we need critical thinkers.
Let the teachers assess via many measures. Tests, projects, improvements they see in student

learning. This state has demonized teachers enough most have left the profession. Let the teachers decide what is best for the student. They are trained for this. Standardized testers and politicians are far removed from the classroom and they should stay away. They are making everything wrong 2232 in education because of their lack of knowledge.

2234 By how well they do in class, and how they meet goals they set with help from their teachers.
2240 Standard tests are the only accurate quantifyable measure.
Success should be measured by actual success, such as college admission and success rates or
2242 career success upon graduation instead of perceived success of standardized state testing.
I think it should be a combination of grades, parent satisfaction, drop in evaluations, how well a
school meets the needs of various students based on set standards for stimulating academics,
2244 gualified teachers and differentiated instruction.
Schools should be able to show that their students are prepared to the future. Students should be
2249 able to demonstrate that they are achieving at a high level in whatever their pathway is.
Are students enjoying learning as is evident through continued growth and participation in rigorous
or advancing educational endeavors. (Advancing to more advanced areas of study, trying new areas
of instruction (fine and performing arts, advanced scientific studies, career vocational, technology
focused, club activity involvement, extracurricular involvement, Advanced studies-Honors, AP, dual
2250 enrollment, vocational endeavors).
2253 By graduation rates, also Voc Tec programs that prepare students for the outside world.
NOT WITH STANDARDIZED
2254 testing
I don't think standardized tests are the answer, there is too much focus on these tests and not
enough on their actual education. Base success rates on attendance, behavior, dropout rates and
2260 graduation rates.
You can't measure a schools success by attendance or test scores because parents today do not care about education. Teachers can put 100% of themselves into their students and parents do not do the same. They expect the teachers to work miracles. They don't expect their children to actually have to WORK. They make excuses. There is no way to measure a school's success today, other than a teacher's attendance and what THEY put into education. Schools should not be
 2262 measured on test scores or disciplinethose are products of parent failure, not the schools
If schools and communities work together to bring back campuses and curriculum that allows kids and staff to thrive instead of suffocate them then ALL schools will succeed and it won't matter where you live because we all strive for the same thing. There are so many factors that affect the options provided and just because a child graduates or gets a GED or goes to college does NOT mean they'll be successful, the same goes for those that have high absences, drop out, or don't go 2263 to college. Our kids know this!
2266 Individual grades not standardized tests that schools "coach" the kids on.
When I evaluate a student without interviewing or speaking with them, I look at several items:
discipline record, attendance, placement tests, report cards (this is the least valuable as teachers in AZ tend to inflate), and standardized test scores. I also look for growth - potential of the student. The entire picture tells the story, not just one item. The school is a little harder - but I can guarantee you that if salaries were public, that would be a big priority - if the salary information is available, the exceptional teachers will flock to that school. Also, a student may have a great "rating", but the principal/director is obnoxious, has no teamwork/building skills, and berates his/her staff. Parent input should be given higher importance; of course, outliers should be 2268 discarded.
2270 A formula that would account for socio economic opportunities and goal attainment.
2272 A formula that would account for socio economic opportunities and goal attainment.

Student success should be measured in their ability to demonstrate an understanding for what they've been taught. Schools success should be measured in the teachers ability to demonstrate that their students are learning what they are teaching. Teachers need to have the flexibility to 2273 teach outside of the school's set box of guidelines.

Students will come to school if they enjoy it. it that more reasons too than just worksheets and 2274 tests!!!!

Standardized testing being compared two other similar schools in the district and state. Discipline should not be considered nor should attendance because things come up that affect the attendance. I feel that schools soften the testing process to boost their numbers. If a student doesn't pass, they don't pass. All that is occurring is students that aren't ready to move to the next 2277 grade are being allowed to due to parent pressure or a concern for the statistics.

Standardized testing being compared two other similar schools in the district and state. Discipline should not be considered nor should attendance because things come up that affect the attendance. I feel that schools soften the testing process to boost their numbers. If a student doesn't pass, they don't pass. All that is occurring is students that aren't ready to move to the next

2278 grade are being allowed to due to parent pressure or a concern for the statistics.

2280 Grades and test scores

District testing and job readiness is how we should measure success. If we offered programs for all students, attendance would increase, drop out rates would decrease and graduation would

- 2282 increase. We are NOT meeting the needs of all students.
- 2284 Through students' test score, innovation, and academic achievements.

It would be hard to measure but really it is about what they take away from the experience, not 2286 how they perform in a state standardized test

Each teacher's renewal of teaching contract should be based on the test scores of their students. If their students scores show lack of individual growth, why do we keep renewing their contract.

2291 Teachers need to be personally responsible for the academic growth of all their students. How about authentic success of students as measured by portfolio assessment, parent and teacher 2292 satisfaction. If these things would improve, schools would too.

Success can be measured in multiple ways. however standardized assessments provide a cumulative look at what the students learned in a school year. If the students' learning is not sufficient and does not align with standards that are recognized nationally, they will be at a disadvantage when seeking admission to colleges outside of AZ. The SAT and ACT measure learning

2293 based on national expectations of skills to be acquired in the K-12 educational system.

It continues to be important that we use standardized tests; however, the results of such tests cannot be the sole measure for determining the success of an individual student or of a school. I believe we should use portfolio measures, district and teacher made formative assessments, attendance and behavior to measure student success. For schools, we should use an aggregation of 2295 student measures as well as teacher and administration retention and parent input.

If students are held accountable for what they learn, they will be ready for graduation which will 2297 mean they are prepared for work/college.

2299 Tests showing what the students learned from that school

Assessments can be used to collect baseline data at the beginning of the year. This data should be used to set realistic goals and schools should be judged on how effective they are at helping children achieve those goals. This would allow goals to be set to challenge students at their 2300 individual levels.
Several things should be taken into account depending on the grade levels. Behavior, organizational abilities, being prepared for the work force or college & the ability to handle 2303 finances.
Students should be measured by the local teacher with monthly evaluations and through their daily classroom assignments. Development plans should be discussed with the parents and plans made on how to improve an individual child's learning. A high-stakes, one snapshot, assessment should not be used to measure student performance nor school performance. Especially by an assessment
 2307 that was never validiated and also measures values, beliefs and attitudes= AzMERIT. I believe that the LEADERSHIP is the key to student success. When a leader/principal creates a safe environment for all, including teachers/staff, students, and parents, student success increases. Offering CLEAR EXPECTATIONS for all is one way that this can occur. CONSISTENT Support is also
 2311 Key. School should be for preparing the next generation for the work place. If that is true, then: no standard test will actually help determine success 2312 graduation rates, without job or advancement to collage are a poor metric for success
Graduation is the most important thing that we do as schools. Having students prepared for this 2313 major life event through rigorous academic expectations is important.
Schools should be measured by the ultimate goal of school. Graduation success and NOT because 2315 everyone is passed through. Taking a test does not prove how smart you are. Taking a test shows only what you can do in a
 2322 controlled environment, not what you can do in the real world!
Schools need to graduate students but class grades must be based on content and not overriden by administration because we need students to pass. Students must be held to high standards and by 2325 teachers and administration needs to support teachers even if every kid in class fails.
individualized education plans that help the student meet their career goals. 2326 This may be vocational, work and learn, STEM etc
Success should be measured by setting clear expectations in the beginning. The parent/student/teacher relationship is critical to learning. My mom and dad worked full time and I am a baby boomer (parent/student/teacher)conferences were mandatory. knowing where you 2327 stand can help you move forward or can help you get the remediation you need.
If students were brought to competency in the subject areas then this should show on the 2328 standardized tests.
I think this is very hard to measure. But obviously graduation proves that kids are doing well enough 2330 to move on to the next step.
It really should be based on their critical thinking skills and their overall developments. We have to look at the whole child and how they are learning in any school. Test scores do not reflect on a child 2331 learning, therefore we can look at other ways to evaluate a child without giving them test.
2332 goal-based measures If a child does not reach his/her goal which should be graduation. Then We/School have failed
2334 them.

I'm not sure that the above measures are the only way to measure the success of schools. It should probably be some combination of them. I think standardized tests are important as are attendance/dropout/discipline rates. College admissions and success rates might be good for some 2336 students, but not for those headed to the workforce. It's not just a simple measure. Since so many students in AZ are not graduating from high school something must be wrong with this states goals for education. It should start with providing an adequate budget for funding 2338 schools and hiring qualified teachers. They should have a standardized test at the end of each year to see if they're prepared to move on. 2339 And if they're not, they should have support. Success of students and schools should be measured based on student growth. While standardized tests are important to see where students are in relationship to their grade level, it is not an accurate representation of student learning. A high achieving student will perform well on a standardized assessment, a low achieving student may not. However, celebrating growth actually 2340 demonstrates what a student has learned. Success should be measured by a combination of the factors listed above. Additionally, parents 2342 bear a responsibility in their child's success and should be held accountable as well. Schools should be measured by how observers see the teachers' at that schools' effectiveness. If 2343 you have an effective teacher all else will fall in place. If we meet students needs they will achieve on goals based outcome tests. 2345 Individualization!!! Any student who is unable to meet goals receives individual tutoring. 2346 The number of students that meet their personal GOALS and graduate from high school! Use standardized test scores, but only if those tests are actually measuring whether a student 2348 knows the skill. The most recent test in Arizona, AzMerit is a joke! Both students and schools should not be using high stakes testing to measure the effectiveness or learning of their students or teachers. Success should be shown with intensive depth producing 2349 research projects and advancement onto the following grade. Too many schools suspend children and or force the parent to withdraw their child. Grades and 2351 discipline are important. Children should be able to do basic math, writing, science etc. A standardized test would show what 2353 areas need improving by comparing schools in similar demographic areas. Based on drive to learn and master their course materials not their scores because not every student is good at everything. A schools success should be assessed based on their ability to help a 2354 student reach their goal be it college or entering the workforce post high school. How well the school does with what it has, both in terms of physical and monetary assets and the children it is dealing with - a class full of refugees who all speak a different language? A class full of kids who just came from home where daddy was beating mommy and there was no breakfast? Or 2358 a class full of trust fund kids who have a nanny but no parents? A successful school is one where the overall climate and interactions promote respect, discovery, active participation in a variety of academic, physical, artistic, cultural and community building activities that lead students to become actively engaged in the success of the world around them. It should enrich the lives of all who gather there, including parents, families, teachers and the broader 2360 community.

If standards are appropriate, then graduation rates is the best measure. If standards are manipulated to increase graduation rates, then this measure is meaningless. However, the other measures should be achieved if standards for graduation are appropriately set and achieved. By the way, this survey can easily be misused and distorted. Does it really matter what a majority of us think about all these topics? The majority does not have the expertise and experience to determine what is best with regard to all the questions being asked. There was a time when the majority believed the earth was flat, that the sun revolved around the earth, etc. If we decide what the best 2364 course of action is upon the opinion of the majority, our school system is in trouble.
2366 I think a variety of measures is important. All of the above are important.
Each of the suggested forced-choice measures could be used in either a good or bad way. Standardized tests give a method to compare across schools/states, but also have created a 'teach to the test' environment. This needs to be balanced by another measure that addresses how to address individual student needs at the student level and also workforce development successes at 2368 the school level.
I'm not sure how standardized tests are created, but attendance/drop-out/discipline records are no trainers. There are reasons these records exist and it doesn't involve someone's hands on to decide 2369 a score on a test
I don't know. I am neither an educator, nor a statistician. However, it needs to be a combination of several factors that take into account the vast variation in students, schools, and teachers. I am 2370 opposed to any standardized test alone as a measure.
If the schools are doing their job, every student should be have the skills and knowledge to be 2374 successful in which arena they choose.
Not all students can, or need to go to college. All students do need to finish high school. Emphasis on working with students and families to assure attendance, help with emotions, tutoring will 2375 encourage higher graduation rates and student success for the future.
While attendance is important to look at, I think school success must be primarily pulled from something that is dependent only on the student, such as test scores. Too often family or 2380 community based circumstances can dictate attendance and graduation in Title 1 areas.
I know that not every student canor wants togo to college, but I can't see how you can have a student attend 12 years of school and not be able to do basic math, write a composition and read and understand the written word. I don't think that special needs students should be included in 2381 the requirement.
I am all for grade as it has always been, but society has change drastically and so should the measure of success for students. Setting goals while having grades will allow the student to be competitive while knowing that it's personalized specifically for that student.
The school success should be measured by the graduation rates and attendance because when the faculty is working to it's potential, the student will be engaged which will increase attendance. Everything is not on the rates, but on the quality of service and personalization provided to each
2382 class in order to improve overall success.

	Every child/student will not learn or retain knowledge at the same capacity. I feel test scores are
	good on the basis to measure the students at grade entry and at the end of the year. I feel success
	should be measured by percentage increase on each individual scale. Showing the number of
	students in the class and the percentage their learning scale has improved. Attendance is an
	important, as they need to be present to learn and it holds accountability. Dropout rate is
	important and the purpose behind any dropouts (learning disability, family concerns, homelessness)
	Teachers and/or administration should provided resources to help prevent dropout as often as
2384	possible.
	How did they come in and how do they leave did they make a year's growth in the process of
2386	being here.
	I think that students should be measured according to where they start and where they end up. It
	should be a combo of both student growth and teacher narrative of how students are doing. No
2388	model currently exists that accurately reflects how well students are truly doing.
	Again, all of the above are important, to get the full picture of success there needs to be multiple
	measuring rubrics. Students don't learn in just one way, if attendance or discipline is an issue,
	students won't learn, if they don't graduate they won't be able to go further in their education, if
	they do graduate, they then need to have plans to go on with their education, a high school
2389	diploma is not enough to be able to earn a living wage.
	Students all come from different "places". There is no one single way to measure success of all of
2390	them. A combination is needed.
	not only college admission and success rates but successful guidance into living wage careers.
	Excessive dropout and discipline rates should also be examined as related to an environment
2391	perhaps needing more support services.
	Number in classroom; class maintained by certified teacher or long-term sub?; how prevalent is
2392	poverty in this school's attendance area.
	Combination of student success in core subjects, offerings of advanced courses and meeting the
2394	special needs of ESS and ELL students. This is not measured by standardized tests.
	We cannot adequately measure student success with the legislature's continued non support of
2396	public education.
	Standardized test scores tend to even out the differences in how a particular person assess/grades
	a student. An A student in one school may only earn a C in another depending upon the
	expectations. They cannot be the sole indicator. Graduation rates, career certification rates are
	important, but understand that there are logical and important reasons why a student may drop
2398	out of school.
	Numbers of students performing at or above grade levels, support services for students needing
2399	help, and graduation rates can be important measures.
	a combination of student scores on standardized tests, college admission and/or entering the work
	force as an intern, along with evaluations created by the schools, students, parents, community
2400	that give feed back and guidance on a year to year basis.
	As is true with students, schools can be evaluated based on all of the above taking into account
	where they started. Identify and celebrate innovation in the school, leadership Much of "success'
	has to be measured on the goals that were set and they need to be specific to the environment in
2401	that school set by staff ideally.

Measuring the success of students/schools based on college admissions or career certifications is flawed because not every student will attend college after high school or is moving on with a vocational career choice. Measuring success based on graduation rates does not distinguish whether students are college or noncollege bound but that they have successfully completed high school level of education, be it college prep bound or vocational. It is a more accurate measure of

2404 success.

Students who are valued and engaged in their learning will not have as many discipline issues. They 2405 will attend school because it is a place where their academic strengths and talents are valued.

- The goal is to graduate them in preparation for perhaps a trade school or college education. A high 2407 school diploma lays the foundation.
- Students who graduate must have the ability and skills to problem solve life's challenges. Schools should NOT promote unless basic educational and life skills (managing money, independent living 2408 etc.) are evident and demonstrated.
 - When using standardized test, we make the teacher teach the students to succeed at the test. This is not what education is.

Teachers have radically different population. They may be successful, but their students may not 2409 pass the tests. It depends where the students were at the beginning.

I understand that not all students want to go to college or are a good fit for college. Following students beyond HS whether in a trade school or in college would be a good measure. I am tired of the push for standardized testing and that being a measurement for a school's grade- it's not fair for those schools in rural or lower-economic communities or schools with a high percentage of SPED or SLL students. And, I worked in the schools before and after AIMS - the entire atmosphere changed and not for the better. Teachers became stressed and learning shifted for students from critical

2411 thinking and engaging to rushed and rote.

Schools need to focus on attendance and further investigate the causes and complete follow ups. They must find the causes for drop out rates and work on retaining the students. The discipline rates also must be investigated, is the student's acting out in class to cover up their learning disabilities, illiterate status, crisis at home, poor eye vision, etc. if a student is experiencing these things, he may have already given up and is anticipating the inner stress will be relieved when

- 2415 the school expels them.
- 2417 Goal based measures, driven by student performance

By defining broader dimensions of learning and assessing those areas, for example: health of students (physical and mental), emotional intelligence, innovation/creativity, school climate, etc. And then answering basic questions: Do your students LIKE to learn at your school? Are they sufficiently challenged? Have students learned to solve problems or acquired the skills necessary for finding answers? Have they developed the skills required for maintaining peace of mind in a stressful and chaotic, increasingly "noisy" world? Have your students assessed their own strengths and weaknesses? Are they on a path which they have planned and created? Do they know how to 2421 manage and/or facilitate changes in that path?

Arizona Department of Education Updated: October 6, 2016 There is no cookie cutter way for schools to measure student success. Standardized tests are great to an extent, but some students are really bright and can't learn in this same type of environment and don't do well on these tests. Also, teachers find themselves with more requirements having to teach to a test rather than what kids will need to know to function outside the classroom. Ultimately, kids are going to need proper life skills and learn how to apply for jobs. A test score isn't going to help them do that, nor will it accurately reflect how hard a school is doing to get students 2423 to succeed. 2425 The standardized tests should be used only to evaluate schools, not individual students. Standardized tests to not allow for accommodations for those with learning disabilities. They are allowed accommodations all year and then be expected to pass a test without them. You can't 2426 measure student success this way. We should measure against rigorous national or international standards not on tests or standards 2427 devised to make us look good. We need to measure our students achievements against others in our state, other states, nationwide and other countries. That is the competition that the students must be prepared to be 2429 measured against. 2431 Student Survey's Not test scores, a an combination of graduation rates, college admission career certification and by 2433 input from the students. As long as graduation truly represents attainment of appropriate skills to enter either the workforce 2435 or ongoing schooling, it should be a major benchmark. Students have to be able to make a decent living. Not just minimum wage jobs. They need to be critical thinkers. They need to be able to do basic math, English and reading. HS grads for the majority can not do these basic skills. They are not prepared for higher Ed. This continued trend fails the student, the community they live in & ultimately our country. We must & can do better. 2438 But AZ government has to provide funding. Students will attend if the schools are inspirational and the quality of teaching is so high it cannot be ignored. If the school environment reflects the multiculture of students and teachers are trained to teach diverse students and are competent in their knowledge, students will respond. Treatment,

fairness and respect is everything in a classroom and recognizing talent in students is an art. Use all 2440 the skills, talents and knowledge that students bring and guide them to their goals.

Before any discussion of school success can be had, we first have to hold legislators accountable. When legislators do not value children, especially the most vulnerable, and do not value public education (because their children go to private schools), it is difficult to create any reasonable measure of school accountability. School resources and budgets need to be equalized across the

2447 state and the legislature needs to significantly increase school funding.

Do the kids struggle in college? Are they prepared to make adult decisions? Do they get stuck taking remedial college classes to catch up to their peers from other schools? Can they speak and 2448 write correctly?

2450 I think the success of students and schools should be measured through goals.

Again limiting to single choice as above is short sighted. I think success can be measured by all of 2453 the above.

2455 Use benchmark testing and not AZ Merit.

2457 Success can not depend on one

This list create a false equivalency. All should be factors, but each one listed could prove to provide false data and data that could be manipulated. Do any standard high school really provide career certification? Graduation rates could be passing students on no matter what. Dropout rates in many schools are because of difficult student situations that would not be a factor in some schools, so unfair to compare. Standard national tests would be the truest way to see students' comparison to others in the nation. That way Arizona could not fudge its data, and would provide a truer picture 2463 for the Department of Education and the legislature.

Every school should have goals that they need to accomplish. By bench marking these and 2465 comparing to others in state, they can see what works and doesn't

It is a mistake to base student/school success on standardized testing scores alone. For one, students often test poorly and the high stakes tests are not an accurate reflection of what they know. Standardized tests are also often culturally biased. In addition, when schools are being rated solely on standardized scores the instructional focus gets emphasized on increasing test scores

2466 rather than learning.

All schools should have a well-defined and transparent curriculum plan with attached goals. When those goals are met, the student is graduated. When those goals are NOT met, the student should not be graduated and a plan should be implemented to bring the student up to a graduating level or provide alternatives such as other schools or additional outside education or tutoring. Being able to guarantee that graduating students have achieved the goals outlined in the curriculum is the single 2467 best determining factor as to the quality of a school.

- Graduation from HS is very important for the life trajectory of our students. It sets them on the
- 2470 path to success.

Schools should be measured on number of graduates and those who went on to college and those 2471 who went on to certificatons

Schools need to be places for students to pursue and learn skills that will allow them to become 2472 contributing members of society both socially and financially.

Goal-based measures allow for individualization of measuring success and provides a better gauge of school success when other barriers or variables may be present. Student graduation rates help show the school's success in engaging and educating their students and helping them reach

2473 graduation. Research shows that students that graduate have better overall outcomes as adults. Students success should be measured on there merit of growth, being by individual learning so base this on grading on this idea.

Schools need to be measured on the out comes of the students, the students that graduate, the ones that have stuck through school with out discipline problems. Also they need to look at not only graduates but number of those students that have been excepted to a higher education

2475 program both college/university or tech schools.

National standards/standardized tests, local norms, and long term outcome measures should all be 2480 considered.

A standardized test will not show the true abilities of my autistic son because sometimes he doesn't know what a question is asking just because of the way it's worded. For example: "What is the LCM of 6 and 12?" My son will get this question correct if worded differently, but not the way it is currently stated. May ckildren suffer extreme test anxiety which mayl further impact their scores. 2481 Some may simply run out of time, and not complete areas of the test when it is being timed.

2482	Student success should be measured, at a minimum, as one year's academic growth for one year of school attendance.
	Keep open dialogue amongst those involved in the school to always be looking for ways to
	change/improve. Each school should be measured by those involved in that school. Stop with all
2489	the testing!!
2492	Basic reading/writing and comprehension tests along with the goal of graduating from high school.
	Schools, parents, teachers and the community should work together to create improvement plans
	based on actual data, not a single testing point. Working together with the community, schools
	must develop the plan and have regular meetings with students, parents on progress towards
	meeting the goals. It is antiquated to think one "test" proves anything. It's a body of work that
2494	meets a goal.
	Both should have multiple measures - not only scores on a state standardized test, but also how
	many students go on to the next step whether that's certification or degree completion and how
	prepared are the students from that school to go onperhaps by tracking students who are in
	developmental classes at community colleges. How about we measure the success of low income
2495	students as a primary measure to school success.
2407	Report cards reflect what the students have done in school throughout the year. This is a much better way to show real reflection of a student's success.
2497	Our schools need to be ranked against the other 50 states as we are in a global world. Standardized
	tests of mastery across the country are necessary. "I can read" and "do math" means very different
2498	things in Wiscconsin and Minnesota vs. AZ.
	Measurement should be goal-based; did a student reach their goals?
	There are indicators of student engagement. Some areas in the country have created rubrics to
	measure these. Student engagement is the number one indicator of future success as an adult, and
2500	is also the best way to tell whether learning is occurring.
2501	Students should graduate job-ready. Not everyone is college material.
	Add student and parent participation to the above list. Also, the standardized tests simply teach
	students how to take tests, not how to be creative thinkers. Over reliance on tests turns the
2502	teachers into test monitors, so we lose the advantage of their insightful educational work.
	While all of the above are important there needs to be flexibility in how to assess whether a
	student has improved from where they started and not to treat all children the same. Each child
	has different abilities and interests and that must be accomodated. Portfolios might be one other
2502	way each student has their own successes in a portfolio of work that is assessed by a team of
2503	teachers.
	There are so many variables to consider when determining students' and/or schools' successes.
	Therefore, even when attempting to utilize a standardized test, the difference in students'
	background knowledge, educational experiences, etc., are so vast that the measures don't truly
	reflect what a student learned and mastered during the academic year.
	In this age, when we know what hardships and lack our students may be concerned with before
	they even enter the classroom door, it is difficult to accept that the academics are the only items of
2504	importance, especially since students experience blocks when their other needs go unmet.
	Preparing students for adulthood with the necessary knowledge to succeed in life. Knowing how to
	read, comprehend what they have read, a good foundation in math and science and knowing the
2505	history of the world and the United States and knowing how to respect others.
2506	Graduation ratesbetter than they are now!

	Test scores are important, but at each grade level, there are objectives that students should be working for or towards, and testing
2507	of these objectives is important to see if the student has met these objectives. Evaluating further teaching methods, materials, and/ or curriculum, tutors, etc. to help the student meet these objectives.
	Students should create a portfolio of academic achievement and project based achievement.
	Student success should be goal-oriented and project based. It's more important that children are
	able to apply what they are learning in school to show mastery of the concept. I feel that
	standardized testing does not adequately determine student mastery of a concept. I feel that schools
	Should be deemed successful by their graduation rates and their kids admissions to colleges and
	universities, showing that their high schools have prepared them for the next step in their
	education. I feel that college or university should be automatically assumed for every child and that
	high schools
2512	should strive to prepare all children for that.
2012	It would make sense to me to have both teacher & students set goals for their individual class and
2513	be evaluated on that.
	I'm not sure and am open to teachers expert opinions.
	College admissions and career certifications and placement rates
	There should be individual measurements based on each school's population and type of students,
2520	which vary a whohle lot from area to area.
	Since college preparedness/completion is so important to obtain jobs in the workforce, I think
2521	schools should be measured on the success of their ability to prepare students for college.
	I feel teachers should base a student's grade on a variety of assessments. Class grades are fine to
	determine a student's success as long as a variety of assessments methods are used. We are all
	learners, but achieve class success in different ways. Therefore, we cannot all be successful if only 1
	type of test is used. Some students need to be involved with their learning and others can simply
2522	learn it all from taking notes.
	School success is in preparing students to succeed in the world after graduation. They need to be
	able to think for themselves, analyze situations properly, and communicate. It is difficult to
	measure how a student will succeed while they are in school. However, standardized tests may be
2523	the best option.
	I think you need multiple measures to assess both students and schools on their success. High
	stakes measures are to narrow and not inclusive enough to measure all that goes in to making a
2529	good school or producing a good student.
	Each grade level or classroom needs to have goals for each student. Some goals will be school
	wide; others will pertain to a more specific population. To what degree a student meets those
	goals needs to be assessed at several timely intervals. The assessment instrument could be a brief
	written/verbal report (depending on the class) through a more detailed "report card". Parents and
	students need to be involved in setting the goals, but the teacher is the expert in knowing what
2530	should be expected at certain grades and what is acceptable progress.
	The success of students and schools should be measures by the amount of children who are
	prepared for college, the amount of children who are accepted and successfully complete a college
2522	degree. This shows that their previous schools have actively worked at making sure their children
	succeed.
2533	Standardized testing is the only fair and objective measure.

104

By using goal based measures, you won't question why a child succeeds or what it will look like when the do at all grade levels. Why do we always look at the student in terms of measuring school success? Shouldn't there be teacher accountability too in some form? Shouldn't the make up of the student population to be taken into account, including their risk factors? It shouldn't be on

2536 student scores alone, but based on all above, again depending on age appropriateness.
 Noted above: a combination of goal-based measures that include both liberal and vocational studies/opportunities. Goals need to be measurable and/or observable, clear, understandable,
 2538 doable. How to set the goals? I need much more thought on this.

Some should be trained for college, others for careers. It's a shame that we are one of the worse rated schools in the country. We need qualified teachers and administrators. Up tp date teaching 2539 techniques. Care more about the student then the test scores.

It is VERY important that students attend school at a very high percentage rate. Teachers cannot teach them if they are not there! High attendance indicates parental interest in education and student interest in what is being taught and how well it is being taught. High attendance indicates support and encouragement from parent(s) at home. It also indicates successful and effective teaching! A record should be kept of the number of books read by students--and the number of books read by teachers...for each year. This is a habit which should be encouraged for a lifetime of loarning!!!

2540 learning!!!

By how the students show personal growth. Im not sure the higher ups at school curriculum planning understand the age development process and or realize that children are brought to schools exposed to more than they ever have been yet know less then their peers of 20-30 years

2542 ago.

ALL students should graduate ready and able to be contributing members of society including 2545 advanced schooling, tech school or the work force.

Schools should be measured by their ability to educate students in a way that improves their understanding of subject matter by several orders of magnitude RELATIVE to their previous performance, NOT relative to their peers. There are many ways to measure, but the important. Students should be measured against their improvement from the beginning of the year to the end. The same test given in the beginning and the end to see what the relative improvement was. Students should also be placed appropriately based on the outcome of that relative learning, if they 2546 test 2 grade levels above, then they should be able to study from that curriculum.

There needs to be high expectations and I believe standardized tests make sure that that expectation is stated so schools have something to reach towards. That being said, standardized 2550 tests aren't always everything.

Do the students actually enjoy some part of their school day? Do they respect/dispise teaching 2554 staff? Do they personally feel prepared for life after K-12? Do they have college/career lined up?

of children with their goals and grades met, # of children who graduate, attendance records keep children motivated to attend school, and dropout rates. A lot of children do poorly on state
 testing, some including one of mine rush and don't even read the questions. My other one is on an
 2555 IEP, he never passes, so what is the point of the test other then to tell me my child is behind.

I think a variety of items need to be considered when measuring the growth rate of students and success of schools. Parent involvement and team work are huge factors in both of these areas. 2556 Unfortunately, parental involvement drops off drastically as kids get older and more independent. A clear picture of current success and needs would be valuable. Providing the best educational experience possible for all students is an ongoing process of planning, delivering, reflecting and 2557 refining our services to all children. 2558 If we don't have test scores it is hard to compare folks in an apples to apples way. 2559 How the students will fare in the wider world, after graduation. Schools should be measured by the grades students are receiving in their classes. If children aren't passing classes or performing then teachers should be held accountable to ensure that they are teaching the methods in a way all students can understand. Have a variety of different teaching 2560 methods. Schools should measure on what was retained or learned during the time the student was attending. Pre tests and posts tests with no minimum standards should be used. The only standard 2563 should be a set percentage of improvement throughout the year. If you have quality leadership that is going to bring in quality teachers with an enthusiasm for teaching and also offer a variety of subjects (science, technology, math, reading, etc.) including arts, 2564 music, extracurricular activities/clubs, that is setting up an child for success. Your multiple choice answers above should allow for more than one answer. All of these are important, and an over reliance on standardized tests is ineffective. There is too much test taking in our schools which is time wasting and can lead to teachers teaching to the test. Mind numbing. The successful school has more than one way to measure student success, including teachers' tracking and evaluation of student work that is not tested. Give teachers more discretion in how they teach. We are losing gifted teachers because their hands are tied to teaching the test, students are unhappy and these professionals who are curtailed from innovative teaching methods should be 2568 accorded more independence and respect. I do believe in standardized tests but the amount of pressure that goes into them are unfair to students and teachers. These tests need to show what the students really know and the questions should be in the same format that is taught. Often students struggle because the way question are presented are different from how they are taught in class. So yes, I believe in standardized tests but 2569 having kids test for hours at a time should not happen! Students grades and ability to test well on the ACT and SAT should be utilized to measure success, because this will eliminate the problem of diluting curriculum so that schools push a 'teach to the test' environment. However, having the students take national based standardized tests like the Terra Nova (tests in ALL core courses), which is now aligned with Common Core standards, would be a beneficial measure of schools, but can be utilized more as a tool for teachers to use to assess 2570 how well students are grasping curriculum and identify which students need more assistance.

We have been successful if our students are prepared for the next step: university, community 2572 college, trade school, or the workforce.

Each E	ELA should have the local control to determine their annual student achievement outcomes
with d	listrict/governing board approval because the school culture/climate matters! "school
	" should not just apply to curriculum implementation/school discipline/school climate; it
	d commensurately apply to expected outcomes based on student population and school
	ation. I.E. a rigorous academic school culture should result in 100% college admissions, an
	chool should result in fundamental academics & trade-worthy skills and a vocational school
	d result in fundamental academics & 100% hiring rates. #LocalControl with #StateOversight
2577 See ab	
	d be measured in individual school improvement in student's scores on standardized tests as
2578 compa	ared to that school's baseline from prior year.
Measu	uring success by graduation rates eliminates the bias of what is out of school control:
attend	dance, poor test scores. If teachers create safe and interesting learning environments kids
2583 want t	to come to school and they want to learn.
The su	iccess of a school cannot be measured only by student scores. Too many factors outside of
	l influence a child's success. It has to be a mixture of grades, teacher observation and
	graphics. Look for innovation & engaged learners.
	nts grades should be a major reflection of success. Some brilliant kids are poor test
	the stress these kids have put on them to score well on standardized tests is ridiculous and
	only imagine it impacts there test scores.
	ble and various assessments that allows students and teachers to measure teaching and
	ng. Not one test, one time a year to assess all the teachingand learning that takes place within
	assroom. Assessments that are equitable for students and teachers.
	earn differently and at various paces. Kids are successful when they learn how they learn best.
	a skilled teacher & small classes for teachers to know their students & learning styles.
Studer	nts success can be measured by their grades & meeting or exceeding their goals or past score
or grad	de. Schools can be measured by including (but not limited to) teacher & parent satisfaction.
2590 As we	Il as student's grades, or performance on tests.
Previo	ous question is geared toward high school only. Student success should be measured by each
studer	nts progress/improvement, school succes by more than one factor. Standardized tests are
impor	tant because they can't be skewed, graduation and attendance are great but how do we
know [·]	they're not just letting everyone graduate? And attendance is key but doesn't guarantee
2591 succes	
	t sure why you offered the first one since we know schools fudge on discipline rates. I teach
	I Ed students and have a class of 16 with reading levels from sight words to 5th grade. I'm
•	ng constantly to up this so I'm hoping that we raise our AIMS and AIMS-A scores. Can't fathom
2595 beyon	
	nal standards testing MUST be part of our process. We need to come to grips with the reality
	v our schools measure up compared to other states. No more hiding behind our own
	ards. National standards need to be part of the process. Test scores should be PART of how
	nts and schools are measured.
	nts are so much more than test scores. Schools are so much more than test scores. There are
2605 way to	bo many variables beyond the control of teachers/schools to put a "rating" on them.
I don't	t want to select graduation rate because our schools pass students just to pass them. They are
2607 not pa	assing them based off of their academics; only to look good on their passing rates.
2608 Based	on student's performance

2609	They should be measured by the scores of the end of the year state tests.
	Student evaluation of their school experience. This should be done on an annual basis, especially
2612	from graduating seniors.
	I'd pair college admissions and graduation rate together. I feel these standardized tests are garbage.
	My son excels HUGE on every test but struggles in class due to overcrowding and in turn teachers
	giving worksheet after worksheet which bores him to death. He then doesn't do the work and all
2614	the preparation for these tests, yet gets higher scores than most statewide.
	I don't think they should, at least at the elementary level, graduation is what should count.
 	Student readiness rates [% passing advanced classes; graduation rates; and % going straight to
2621	work; % going to college].
	If the majority of the students are successful, and attendant some kind of higher form of education
	school or career certification then the school has been successful in the education of their of their
2623	students.
	Ask and involve the students in measuring their own success and the success of the school. Stop
2624	managing from top down and move towards bottom up assessment.
 	Students - growth. Measure their individual growth. Schools - point-based system that accounts for
2625	the growth of each individual student.
2025	For my elementary school kids, college (Higher Learning) is an expectation not an option. Kids that
2627	embrace learning and go on to the college should be a metric
2027	How well students achieve based on where they start out. If a school draws from a low income
	neighborhood, but score above average on standardized tests compared to other schools with the
	same demographic, the school is successful. Also if school has a popular gifted program, it is not
	necessarily teaching well just because it's students score high by any standards, it should be
2630	compared to other programs with similar makeup.
 2050	Students understanding material and financial, relationship, cooking classes, add computer
	technology vocational classes should consist of higher paying jobs not mechanic low paying non
2632	promotional dead end jobs. Equal playing field as the best schools.
2052	measure students academic achievements commensurate to workforce placements. Survey
2633	business/employers to ascertain graduating students come prepared to do the work needed.
2055	None of the above by itself is a perfect way to measure school's success. We have to take into
	account challenges that face different schools based on Socioeconomic status of the student
2635	population.
 2055	It should be a combination of factors that include most of what is listed above. Testing should be a
	part of it at particular years but not the huge focus it has grown to be that is damaging education
2636	and stealing valuable instruction time.
2050	
	students show growth on a variety of assessments (formative and summative) based on standards
2637	pre and post assessments given at the start of the year and end of the year to measure growth
 2057	Really a combination of college admissions and career certifications is needed to judge success. Not
2638	every student should go to college. We need people learning trades as well.
2050	It should be measured by the success rate of graduates, student scores, college success rates and
2620	career and placement rates.
2039	All of these measures are important and of course attendance, attrition and discipline should be
	tracked. But we must also focus on the positive outcomes, which is why I recommend also
2645	
2045	evaluating college admissions and sucess rates in the long-term. This is a hard one given that school is not just the teachers and administrators, it is the students and
2647	This is a hard one given that school is not just the teachers and administrators, it is the students and
2047	parents. Test scores do not help a student get a job.

2648	Teachers and principals know when students are engaged and excited - that's a great measure.
	Student program to assist success - joy of learning and mentoring to become all they can be - teach
	them how to learn then set them on path of inquiry - opportunity to explore their own interests
2649	instill the desire to be a productive part of society
	Not all students take the same post-high school path to higher learning or employment. Those
	differences should not penalize the school. Students should be part of the accountability formula -
	not just teachers or schools. End of course testing makes sense, but factors such as attendance, etc.
2650	should be included to make such measurements valid.
2651	Student "growth" year to year - growth in academics and in the kinds of personal skills required in
 2051	the coming years - self-motivation, analyzing, discerning good information from lousy information. School success could best be measured by a combination of college admissions and career
	certifications. College is not the right path for every student, and the K12 education should be
	preparing all students, whether college bound or entering the work force immediately after
2652	graduation.
2052	Standardized tests only make teachers teach to the test. It may be as rigorous as an AP test or as
	"lenient" as AIMS or Merit testing, but it is nevertheless not helpful in the long run. Students will
2656	forget the material eventually and teachers/schools may cheat.
	Measured in more than one way. A sped student may have low reading grades because their
	comprehension is grades behind, but may excel in the arts. Recognition for their strengths, but also
2657	awarding students for both hard work and for top grades. So a mix
2660	The success should be measured by scores on tests but also on all other statistics.
	I think all the things listed have a place in determining school success. There should be a balanced
2661	approach taking many of the listed items in consideration.
	Every school should be offering anonymous surveys, at least 2x/yr, in order to assess what is
	actually thought of each and every subject. They will get frank and honest responses & will thereby
2665	have the info they need to implement necessary change.
	Student success should be from a composite evaluation of graduation rate, goal based measures,
2666	and possibly some standardized tests. Standardized test should be computer based and give immediate feedback.
2000	This is hard because it should be more individually rated based on the goals of the student and
	family. Ideally graduation should put students on the track they want whether it be a career right
2667	away or college.
	Classroom grades combined with standardized testing gives a true picture of student's learning. If
	schools can keep students engaged enough to graduate and instill a love of learning then the
2668	student will go on to learn a trade or go to college.
2669	surveys, student and faculty retention
	Get rid of the ridiculous standardized tests! They take up so much valuable time and resources.
	Don't make our children learn that education is about passing a test, let them learn, explore,
	discover and immerse themselves in a rich environment without the pressure of standardized tests.
	Teachers should be more than qualified to accurately assess the success of their students. School
	success should then be measured as a whole on a cumulative of the class grades, safety, offering a
2671	rich and positive environment to all students.
2672	
26/2	Not all students are meant for college. graduation, clas grades, attendance should be looked at.

109

2673	Not by a standardize test scores which is a huge mistake to use as the symbol of learning. These test cost the state millions of dollars and they do nothing to prepare people for college or the workforce. Testing is about profits for the makers and graders of the test.
2674	The more children we can graduate successfully prepared for college and career fields, the better.
2675	PLEASE stop putting so much emphasis on standardized tests. Schools are teaching to the test. Nobody wants to teach anymore because the creativity and autonomy is taken out of teaching. Important subjects are being missed because too much emphasis is being placed on the subjects that are being tested on. Students are missing soft skills. Allow for teacher training in other cities than Phoenix.
	Arizona consistently performs near the bottom on standardized tests. As someone who recently graduated from ASU, I can say with certainty that there are college students currently enrolled who have difficulty stringing two sentences together. Should a student who has consistently demonstrated difficulty writing be given a pass on all writing assignments? Then neither should a
2677	state who consistently fails standardized tests.
2680	There is not a one size fits all component for how to measure success. The key is to look at many different aspects of schools to help determine success.
	Schools should be judged on the amount is growth students make- regardless of their starting
	levels.
2683	Goals
2691	Students are tested WAY too often. This creates stress on teachers to make sure they cover everything that's going to be on the exam, and multiple avenues of pressure for the students. They get pressure from their teachers to pass because that's how the teacher is evaluated, they get pressure from parents because it's a statewide test, and then there's simply the pressure of taking the exam. This leads to elevated stress hormones during a critical period of development which can stunt growth and actually hinder learning because their bodies are thinking they are in life- threatening situations. One standardized test to graduate high school should be sufficient to determine how much the students have learned. On the same token, if schools are graded on these tests, the pressure returns. If schools are adequately able to prepare their students for college or career, that should be what they are graded on. Success of students should be measured by class grades. Success of schools should be measured by attendance and graduation rates.
	When we are challenged, rewarded, by instructors we succeed in an environment we feel safe
2694	about.
2698	Testing and attendance is good for measuring success within a school system, but it should not be good enough for students to be testing well. Students need a purpose, not meaningless achievement. As for school success, schools should be highly interested in providing students readiness and confidence in their future living, not only a diploma whose application is confused and frustrated. Education should not be towards that high achievement moment of graduation, but for a strong and confident future thereafter.
2700	Not solely on one testing opportunity, but a collective performance throughout year - both for student and teacher/school. I do not agree with state testing, but feel we would better assess areas for improvement by national standardized testing.

I feel like it varies, a high title one may use graduation rate. An affluent social economic may be 2703 college acceptance. It's varies, not all in one box

Standardized tests are horrible. Measuring the students success by such a process is ridiculous. Children learn at different levels, styles, processes, and speed. The success of a school should be 2708 measured by the quality of classes and overall satisfaction of the students and parents.

- If you allow a student to reach their own goals on their own developmental curve, they will be able
- 2709 to be more self-confident in themselves, therefore producing more of a will to graduate.
- 2713 An evaluation process

2715 students are effectively prepared to enter college, trade school or the workforce.

2717 see above

Schools should be measured on who many students graduate, and students shouldn't be measured on standardized tests or grades, as some students are extremely bright but do not excel under

2719 these measures.

I understand the need for standardized tests and don't discredit them, however I think we need to 2721 not use them exclusively.

I think there should be less focus on teaching students how to take standardized tests. Rather the 2722 instructors should be measuring their students progress on how they are picking up on the lessons.

Schools and their students should be measured in relation to their ultimate objectives. For example, a technical school should be measured on its ability to adequately train and place students into that specific field of work (meet certification standards, certification & placement rates, etc.), and those students should be measured on their aptitude for the proper certifications and required skills/competencies for that field. If the ultimate objective of the school is to provide a broader set of competencies (for continued liberal arts and sciences education, for example), then success should be measured by a combination of admission into college, achievement of basic competencies, other academic contributions to society, and graduation rates. The ultimate goal of an educational institution should be to provide students with the tools and resources they need for

- 2726 success in any endeavor, so that goal needs to be in mind while determining metrics for "success." Students who finish school but continue to be eager learners show the success of a school. Not
- 2727 everyone will go to college but that doesn't mean they aren't well educated.
- 2729 Retention and graduation rates if it's vocational based then placement based goals

I think the stress of taking exams is a toll on students. Students are not graded on how well they know the information, rather on how well they can take tests; completely two different things. Setting goals, whether they be daily goals, weekly, monthly, or even yearly goals, students can work towards each goal, becoming closer and closer to success. Schools should be measured on success

2732 rates, not on test scores.

I believe the SAT test are a could measure of a students knowledge and should be used to rate the high schools. A standardized test at other levels would be appropriate as long as the teachers are not just teaching the test. MAybe the standardized test should have questions that test the students abilities to apply what they have learned to real world problems such as the choices

2734 parents have to make and finance decisions and work ethic questions.

2736 I just did that under my "other" statement in the precinct question.

I think this depends on the focus of the school and/or the path of study a student has chosen within the school. If the goal is college, then the student goal should be graduating with the necessary qualifications for college acceptance, and the school goal should be based on student college admissions and success rate. If it is a CTE/Job readiness goal, then student success should be measured based on their successful completion of the program, and the school should be rated on 2741 the number of certifications and job placements their students achieve/receive.

The reality is not all students are at grade level for various reasons, often out of the school's control (poor attendance, difficult home situations, transient population, English not first language, etc.) We need to measure student GROWTH from where they started at the beginning of the school year and also compare to previous years. The goal would be to work towards being at grade level, but

- 2743 we also need to realistically assess students too starting at where they are beginning. I think looking at how the students do in postsecondary programs and salaries or crime rates after
- 2745 that, or even perhaps home ownership rates.

Success should be determined using multiple data points and measured by the increase from each individual school's baseline of those data points. The goal should be growth and improvement. It is important that schools also use the same definition for each data points. For example, persistence 2747 and retention varies by district.

2749 We need to look at what students accomplish when they graduate.

A one-size fits all approach is not logical. Success looks different for different people and should also look different for different schools. Both students and schools should set realistic but challenging goals that help them become what they want to become, and then measure themselves

2751 according to those goals.

I know that data is important to measure success, but I worry about individuality being lost in the data. I think that first of all it is imperative that we measure growth more than achievement, to recognize that some schools are fighting more of an uphill battle with lower income students and English language learners, while others are dealing with students with a lot of home support, engaged parents, and strong background knowledge. Also I think that "goal-based measures" is good because it allows us to choose many goals. The students who want college should do well on AP tests, the ACT, the SAT, and college admissions. The students moving directly into careers should earn certifications and job placements. Special needs students should transition successfully, and English language learners should prioritize fluency. More students should graduate than graduated

2752 last year.

Locally. School districts across the state are quite diverse and success should not be one measure 2753 across the board.

This is difficult, because all kids are different. I love PEC, Paradise Education Center, (I have 2 kids that go there) for it's high standards and focus on academics. They focus primarily on test scores and they teach to the test. That's great for kids that can handle the pressure. But, this is a horrible environment for kids that can't handle the pressure, which can cause lasting and traumatic selfesteem issues. District schools have to have a balance between teaching to the test, and teaching for real learning and enjoyment. In regards to Common Core, at least you know where your student and school stand in regards to the rest of the country. What do the other judging criteria tell you, as a parent, or as an educator about how well you're doing compared to anyone else? it's all relative. I feel like parents didn't like common core because it held up a mirror to how well their child was doing and how well they were doing as a parent. Also, with common core, it didn't leave room for struggling learners, or students that learned differently. That's why I believe there must be different types of schools for parents to choose from, even within the school district. Like Cambridge, at Marley Park, versus The Arts Academy at West Point (in Surprise). This is wonderful and parents should be able to choose which school they want their kids to go to, if there is space. Parents will naturally choose the school that best aligns with their values, and where their child can most thrive. Now, within each school, grades are how I measure my children. However it is part of life that grades have to worked a lot harder for at the stricter schools like PEC, because of their higher expectations. Parents who want a more challenging school don't mind the stricter requirements. But, the AIMS, and AZ Merit scores are still incredibly important because it allows me to see where my children are in terms of their school and the country. They may have all A's but if their standardized math score is in bottom, it lets me know they have some work to do, and we practice, 2755 practice, practice.

2756 Are the students learning, happy, and ready to move to the next step

Standardized testing pretty much gives you everything you need to know about each individualized 2757 student and were you can change things for the following year.

I feel that students'/schools' success should be measured by a combination of factors; including, graduation rates, standardized test scores, attendance/dropout/discipline rates, and goal-based 2758 measures.

2762 Each student is unique and needs individualized plans.

Students should take a standardized test, like STAR, that identifies their abilities and their readiness on academic skills. Teachers should deliver curriculum targeted to student needs. Teachers and

2764 schools should be measured based on how much students improve compared to that baseline.2765 success

Parent and student surveys twice a year. Do parents keep their kid there for more than a year? How many families withdraw their kids because they are dissatisfied. How often do they issue at home suspensions or expulsions, and how hard do they try to prevent that from happening? What measures are in use to provide flexibility to students in extenuating circumstances, and what's the 2766 completion/graduation rate among them. Stuff like that

I believe we are in an era where each students success can be measured on their individual growth and have individual growth plans and goals set by either students or parents and students along 2767 with teachers.

All children can learn. Curriculum outcomes encompass the above. in order to learn children need to be healthy and safe. There are many ways to measure school success. It is a comprehensive 2770 evaluation.

	I feel strongly that a teachers' performance should be based on the more than one measure such
	as, academic growth and classroom environment. Additionally, academic growth should be
2771	weighted for teachers with large class sizes.
2774	See 3 a and b.
	Students that are not good test takers are sometimes some of the brightest children. I feel a
	portfolio of their work as well as teacher's observations of the students and classroom success
	should be how they are evaluated. Teachers should be evaluated on how successful their students
2778	are in the classroom.
	Schools with attendance and discipline issues should be provided more support to solve those
	problems rather than graded on in. Not all students are college bound and that's ok. A school's
2784	success should be based on students achieving their goals, whatever they might be.
	Schools should be preparing students for life beyond their K-12 education. Schools should not be
	overly pressured for discipline rates, graduation rates, or standardized tests because those
2788	pressures don't result in what is best for the child.
2799	not standardize tests. Performance tasks,
	Graduation rates, that show retention. Need to get students to show up, behave and find a level
2803	that is challenging but comfortable for them. They all do not need to be math genius to graduate.
	I think the testing should be more End of Course based like they used to be. We seemed to learn a
2808	lot when I was growing up and our scores were based on what we learned.
	School success should be measured on the amount of academic growth demonstrated through
	District level exams that align to State Standards. When we compare schools based on standardized
	tests, graduation rates, and college entrance rates we are really not taking into account the unique
	challenges that many school communities face. Many of these variables are more correlated to
	what students come to the table with rather than what progress they've made throughout the
	schooling process. Graduation rates, test scores, and
	Percent of students that are able to meet or exceed state standards.
	they attend school thru 12th grade then have the opportunity to go to college
2824	How many students go to work or higher education including technical schools.
	The success of students and schools can not be measured from one test. A percentage of all of the
2827	options, perhaps.
	This is not a fair question in that there is never one measure that indicates success. That is
	absolutely ridiculous. There definitely is a place for standardized assessment and test scores.
	However, that is not the only measure of success that schools should be held accountable.
2829	Graduation rates, college acceptance, assessment, al the above should be factors.
	Through appropriate grade level work and not all of the standardized testing that should never
	define a child.
2832	The type of support that all students can achieve according to their abilities and grade level.
	It has to be based upon the improvement that students grow individually. For example, if a student
	reads at a fourth grade level in Sept but ends up reading at a 7th grade level at the end of the year,
	that should be considered success. The student population is very transient in AZ to base success
	on "group" scores at each grade level is wrong and does not measure progress.
2836	Passing their classes.
	By monitoring in elementary levels the discipline and standard tests. At a High School Level, the
2839	college enrollment, not just graduation rates.

	Student success should be measured by comparing the previous year to the present year. The
	student should have to do better this year than they did last year.
	There is no way to accurately measure a school's success as no one can be responsible for the
2841	actions of the students but themselves.
	They should be asked to produce portfolios that display what students have done while in our
2842	schools.
2846	standardized tests are not the best measure of a students knowledge
2858	Tough to measure commitment, effort and love. With those three, you can't lose
	Graduation rates suggest how many students are doing well and are able to move on. Standardized
	testing is not currently the best aligned to schools and the curriculum. In addition, putting all the
	weight on standardized testing does not take into account the various other factors that could
2865	affect the test results.
	All students are different, therefore their curricula should also be different. In the 21st century we
	need to address diverse instructional methods and curricula to meet the needs of a diversified
2866	student population.
	Students need to be able to move out of school ready to be a part of the community and
2869	workforce, not just college.
	Students and schools need to be measured on the ability of students to move from one grade to
	the next and ultimately graduation rates. More time needs to be spent on instruction than on
	assessment.
	How many students graduated and became thoughtful, productive members of society.
2882	The success rate of ALL students after high school.
	Some combination of these metrics plus some weighting for free & reduced lunch percentage
	should be used because there is a very clear correlation between where children live and the
	income levels of families in the school catchment area that affect school performance. We have to
7007	adjust for these factors until we make changes in the system to equal the playing field for low income students.
	Portfolio assessment, self correction, success at next level
2034	This is a complex issue. Again, all of the items on the above lists are relevant and important.
	College admissions and career certifications are important. Standardized tests are useful but
2895	should not be the most important factor.
	Students, like workers, show up and do their job when they feel there is value in what they are
	tasked to do; they pay attention when basic needs (Maslow) are met; low scores in attendance
	reflect a poor cultural foundation for learning. Health, food and clothing need to be part of the
2896	concern especially in low income schools.
2898	As long a graduation means reasonable achievement of academic goals, graduation is a good goal.
	Because there are so many factors affecting students outside of a schools power to manage, I don't
	believe any of those above factors adequately judge schools. While graduation rates are a good
	indicator, they ignore reasons why students could dropout that has nothing to do with academics.
	Standardized Tests are inherently flawed and college admission and success rates would be a horror
	to try to manage.
	Schools should be judged on their students success in the school class grades. Teachers are not
2903	inflating their grades. Student effort and success should reflect how good a school is.
	using a variety of tools, projects, assignments and assessments all year not an individual test. How
2905	about success be measured in student happiness and smiles.

	Schools reflect the values of the community they represent. If education is not a priority or seen as
	a viable option for success how can you hold the school accountable? This seems to be a paradigm
	shift that is neededI am not sure if individual schools can impact a wider national pandemic of a
2906	i lack of value in learning and a focus on sports.
	' Graduated of students and career readiness.
	I think all of the above in a combination should be measured when considering student/school
	success.
	Standardized tests are definitely necessary to ensure that our schools and students measure up
2910	against other states. The only way to do that is if you follow some sort of national standard.
	To assure that students are on track to reach their goals, I believe that quarterly standardized
	formatives can help guide teachers to assure students are learning. These tests will allow teacher
2911	to tweak their teaching to meet the goals of students throughout the year.
	Project based learning
	If a students cannot obtain the all the above measurements; the attendance is low and the drop out
	rate is high, students are not being challenged and inspired; hence school is not delivering and
2914	meeting it's purpose.
	graduation rates AND followup career/academic success
	Individually. Standardized tests can be a part of an overall plan to make sure that each student in
	each classroom in each school in each district is reaching their full potential, and if they aren't a
2920	plan to remediate that is quickly implemented.
	NOT BY STANDARDIZED TEST SCORES
	Tests should be second to student's success measurement. Career certifications and placement
2027	' rates is what gets our students into higher learning environment.
2521	I think that this question seems to indicate that there is one answer that fits the needs of diverse
	student populations, but this is not the reality of today. For some students, success would be career
	certifications/placement rates. Not all students need/want to attend college (or at least go to a 4
	year college), so college admissions is a relatively poor measure of success for those students. For
	other students, that is a good measure. Attendance/dropouts rates are important in helping
	students achieve academic success, but in and of themselves is a poor measure for determining a
2020	school's success.
	Not all students
295.	Students should be able to compete in a global society. They should graduate high school with the
2020	
2955	knowledge and skills needed to attend college, or be productive in the work force.
2044	Students should show improvement from their starting point of knowledge and schools should be
	based upon the furthering education of successfully obtaining college degrees.
2943	High graduation rates lead to college admissions and career/job placement rates
	They need to be measured by Standardized tests searce, student grades, attendance, meating
2045	They need to be measured by Standardized tests scores, student grades, attendance, meeting school created measurable goals. For High schools I would also include graduation/ drop out rate.
	Progress made by students in class and overall.
	If students are excited about learning they will stay in school.
2982	e after graduation success
200-	One snap shot of a students ability does not represent that student, only that day. More
2985	realistically, a portfolio of grades would be more accurate.
	Standardized testing does give an accurate reading of what is going on. Every state however tries to
2986	i cheat. If we used the ACT, an already nationalized test, we would be better off.

The goal of school either k12 or post secondary is to produce a contributing citizen who is ready and able to join the workforce. Therefore success should be measured as such. Testing isn't relevant, nor is college acceptance. What is relevant is whether the student can translate the
education into a career or job at whatever level they enter the workforce.
I believe it should be multiple ways, class grades , test scores, projects
I think we should look at other things in addition to standardized tests, such as goal-based assessments or portfolio items that are small enough not to be overwhelming to educators. For low-achieving students, measure growth instead of achieving a certain threshold.
Not on so many standardized norm referenced tests. Make sure there are multiple ways to
measure whether the students can meet the standards. Criterion referenced tests are best.
medsare whether the stadents can meet the standards, enterior referenced tests are best.
Students should be held accountable. Students should not be held accountable through assessments that provide questions with multiple answers and questions that try to trick students. Questions should be straight forward, which will assess if students actually understand the answer.
not all students succeed on a standardized test so it does not necessarily measure the students
learning.
Students should be assessed on their understanding of Achievement on the Goal - Based Measure and the district should compile that date to pass along to state. No money should be tied to this data, it encourages schools/teachers/ districts to be dishonest. We are professionals and should not
have money be held over us like children who need to complete a chore, we don't tie successful
surgeries to surgeon pay It is an insult.
Students learn in different ways, & excel in different subjects. Teacher/District made tests, which
cover the standards taught (or should have been taught) should be used to measure student,
teacher, & school success.
School and student success should be measured by successful completion of the school program.
Students should be prepared to move on to the next phase in their education or on to a career.
It is the schools responsibility educate and graduate their students and held accountable for it.
growth within standards
By what types and kinds of young adults you produceGrades are given to enhance the parents and administrators and governments ego'sNo one cares what grade you got in real lifethey care about what kind of a person you are
Not every child is destined for college. Drop out/discipline/attendance rates would help to know so you can start to figure out what students need to be encourage to come to school, and get them successful for whatever they chose after high school.
It can't be 'measured' Being a productive member of society can't be measured. College is not for everyone; manual and/or skilled labor is a vital part of our society and is no less successful than academic learning.
Students preparation for college and the work force, placement in a tech school etc.
Students preparation for conege and the work force, placement in a tech school etc. Student success should be measured by the student's score on standardized testing.
A standardized test won't tell you what my son's are capable of learning or what they have learned.
My youngest son has ADHD. Why can't he tell you or show you what he has learned instead of taking a standardized test or paper/pencil test?

Create a goal-based school district. It needs to be supported with a lot of ongoing training. Many schools are stuck with collecting data, but don't know what to do with it once it has been collected. So, what ends up happening is that teachers are left feeling like they are jumping through hoops for administration, and overworked for all the extra data input. I trained with a company named, Baldrige out of Florida about 15 years ago. These people are amazing, but it is a lot of work. The end result is clean data that is used to improve all school functions, including student improvement. 3039 Basically, when it comes to data, its all or nothing. 3043 Determined by graduates prepared for workforce or success in college I think student success should be measured against all students nationally. I think school success 3044 should be based on how many students get a job based on their training or get into a college. Ultimately colleges are looking at how they perform on standardized tests. If they don't perform 3047 well on the ACT/SAT it's over. I don't suppose there is a perfect way to do this and on any given year the measurement might not be reflective of school performance. But I do believe over time standardized tests scores are a 3048 indicator of school performance. It should be a combination of attendance, class scores- by the teaching staff AND standardized tests. Some kids really know hands on stuff but don't perform well on paper. Others might be able to take tests well but not have hands on knowledge of the subject. So it should not fall on just one 3049 thing. 3050 Combination of standards, Students should work closely with their teachers to set specific goals directly relevant to their individual interests and career preferences. Grades and tests are an outdated and unproven tool for measuring success. Likewise, schools/districts should not be measured by the quantity of passing students. Instead, success should be measured by how many students are placed in careers or 3051 degree programs relevant to their interests and goals. Not all students will go to college, but they still have a future if we provide trade and job training. 3053 Testing is not always the best indicator of college success. When students are eager to learn, attendance goes up, dropouts go down and discipline is self 3056 regulating. It's synergy. Students should not be promoted from grade to grade unless shows mastery of current grade. Students with excessive absences should automatically be held back, no matter what school they transfer too.. schools and teachers should have the final say on promotion to the next grade that 3058 can be backed up with data. At the end of the day, it is extremely hard to find success in the world without some form of post secondary education degree. That can be college, or technical training, but the days of getting a career straight out of high school are over. If high school doesn't prepare my kids for college or 3059 professional schools then the school will have failed them. I think both testing and attendance play a huge part in whether a child will or will not succeed, but not all schools meet the same testings based on what is taught to agree with standardized testing 3060 for state tests. 3061 I think graduation rates and student tracking all four years of high school would help. I believe all of the choices above play a vital role in the success of the student and the school so I 3063 think Arizona schools need to incorporate all of them. There is so much pressure for the kids to pass standardized tests right now, that we aren't focusing on if our students are learning the skills or making the connections with the content that they 3064 should.

There is no one ideal measure. Therefore, I appreciate the wording "most closely reflects" in t	he
3067 question. School success should be measured using a number of tools	
The school should be measured by it's well rounded curriculum including technology standards,	
well as extra curricular activities. The success of each student should be measured separately.	
should be categorized by environmental factors and compared to students of like economical a	nd
3069 environmental situations.	
THAT ALL STUDENTS HAVE AN OPPORTUNITY TO EXPLORE DIFFERENT AREAS OF SUBJECTS THAT	Г
3072 WOULD BETTER HELP THEM IN THE FUTURE JOB AREA THEY CHOOSE TO BE IN.	
Standardized testing is important but we do too much of it. My kids are burned out of testing a	nd
have a careless attitude as a result. Class grades show how the student performs in the class ar	d
3073 how they achieve success with their responsibilities there.	
Based on student engagement and ability to succeed in various aspects of learning and education	on.
3078 Not simply based on a test score.	
I believe standardized tests are always confusing and have some stupid questions so students d	on't
3081 exactly take them seriously.	
They should be measured through out the entire year and not just on one test. If kids perform v	vell
3085 and graduate the school and the student both succeed.	
It should be the same success criteria. If individualized students have goals, to increase. Each sc	hool
3086 should be individualized as well. No one, school or student are at the same place.	
Students should be measured by class grades, not one standardized test a year. Some students	
have test-taking anxiety so I don't feel it's right to use one test to measure them, rather daily	
3089 assignments and projects should be used.	
3090 by their own improvement along with the teachers record of other kids in their class room	
3092 Students score within the district and state wide.	
Along with the rate of successful college admission it is also important to notice career certifica	tion
3093 and placements rates. Not everyone is or should be college bound.	
Test scores are important but not every student is able to express what they have learned by te	sts
3094 alone. There needs to be other indicators also.	
3096 Not by a one point in time assessment.	
3097 Both college admissions and career certifications.	
Success isn't measured by one standardized test. Success is measured by how well children	
progress from one point to another (beginning of the year to the end of the year, from one	
3102 semester to the next), and how many of them graduate from high school.	
By multiple measures. The more we measure on standardized tests, the more we fail our kids.	
Teachers end up teaching to the test instead of curriculum/standards which can be taught in a	
3103 much more motivating way. Bottom line, move away from standardized teaching and learning.	
I believe that school success should be measured by graduation rate & career readiness &	
3105 placement.	
Not fair to use scores and so on as student population will vary. But schools should be visited to	
evaluate support staff, administrators, and teachers level of knowledge. how well is run the sch	ool?
3106 Is it clean, safe, does it communicates with its outside stakeholders?	
Students success should be measured on their class grades. Students in my area are measured	by
their language (AZELLA) testing which enables those children with language barrier to be around	
3114 other students with a proficient level.	
The answer to low state scores is NOT raising the standards. Instead it IS within decreasing the	
number of standards. Depth NOT Breath! We need students to be master a smaller number of	
3115 standards at each grade level.	

Student success should be measured by their efforts and their ability to take responsibility for their choices. This would show in their grades and/or rate of improvement with curriculum. Teachers should be trained and qualified to know if their students have successfully learned and retained the curriculum. This would probably need to be balanced with some form of standardized testing, but i don't think testing should be the only method for measuring student or school success because not everyone tests well. Also, teachers shouldn't feel like all they can spend their time doing is teaching

3117 to a test. This takes away from the creativity and diversity of both the teachers and students.
 By both college acceptance rates, career certifications and readiness for the workforce. Not all kids are going to college; not all kids should be expected to go to college. But we do need to make sure those kids, and frankly those headed to college, are prepared to work. Work outside the confines of

3118 a classroom, as well as within.

Students should be evaluated on progress. A student who is a fast learner in a subject (or is otherwise advanced) will sit idle because she meets the standards while other students struggle or can't meet the expectation. A student who is not making progress is not successful. A student who

3119 struggles but makes progress is successful.

3121 The ability of H.S. graduates to participate in and contribute to their community.

- 3133 Student growth is the number one indicator of a good education.
 - Attendance/dropout/discipline rates are helpful because if teachers and administrators are doing their job, students will behave themselves, will be less likely to be absent from school and will not

3137 consider dropping out.

3141 By how they do in class. Completing the assignments. Putting forth the time and effort.

Camelback high school did an abrupt turnaround under a principal named Chad. They enforced a drug policy, created a safe and loving, tough, encouraging environment for the students to grow in confidence and also discipline when kids acted out of line. Witnessed kids at Sunnyslope who administration knew were selling drugs, in trouble, failing grades and just let the kids coast. No drug counseling etc. Kids are dealing with stressful issues - including a large weed/drug/alcohol problem and having these kinds of support systems in place should be a measure of a safe learning environment. (Being able to go the the bathroom without dealing with kids smoking weed in the

3142 restroom.)

3144 Success should be measured by the number of people that want to be teachers.

Providing a well rounded education - Career preparation, guidance for students that enhances their 3149 personal goals, graduation rates

combination of standardized tests, growth, and student's ability to cope with difficult situations and 3150 adapt (not sure how to measure it but it's a sure sign of success).

3152 Students should be measured by factors such as readiness for college and the workplace.

Education is a complex process and requires comples solutions. My responses to the two items 3153 above summarize my thoughts.

The success of schools should be dependent upon a number of data points including college and 3155 career preparedness

3156 through the engagement of the students in their learning environment.

Although there is more to school than reading and math and standardized tests, when it boils down to it, these are the essentials. If we can provide students with nothing else, then we must provide them with these. That being said, to lower ourselves to a standard that only requires this and measures students' success accordingly is unacceptable. While it is useful to judge academic success on standardized testing, we must look at how our schools prepare our students for further 3157 education and life to know how we are truly succeeding.

3159	Students need to be measured on what they can do!
	Success includes many different things. Students that have met thier goals and improved are
	successful. Students that graduate are successful. Not everyone test well and these kids are under a
3165	lot of pressure to perform.
	I do not think students and schools should be measured based on test scores. This seems unfair to
3167	me because not all students test well.
	A student or their school should show success in multiple ways - graduation rates, college and
3168	career readiness among them.
	Each and every school should have a stand alone measurement. Our state is very diverse and
	measuring a school where most of the kids will work on the family farm or ranch against an urban
	setting is not logical. In each situation areas of interest are vastly different to the point that their
3171	cultures are very different.
	Ideally each year students would be tested with school designed tests directed at seeing how well
3174	students retained what their own teachers had stated was the teaching goal for that year.
3178	Education means preparedness for future work and community involvement.
	Standardized tests, based on state standards (Arizona College and Career Readiness Standards)
	must be used as a measure of student growth but not be punitive for teachers or sites with high
	numbers of special education and socioeconomically at-risk students. A focus must be placed on
	using the standardized tests as data to drive improved instruction. We should be able to align
	student success in college and career with data-driven instruction, which includes master teachers,
	committed administrators, social programs in schools, and diverse curriculum that allows all
3182	students to leave high school with the tools necessary to be successful in college and/or career.
3184	If students show up to class they will be successful. Standardized testing does not do this.
	It's impossible to measure one school against another if they don't fall within the same
	socioeconomic strata. If one school has a 15% Free and Reduced Lunch rate, while another has a
	30% rate, which one do you think will have a higher graduation rate, better attendance, higher test
	scores, etc.? Only compare schools similar to each other, otherwise it's totally unfair and will only
	drive good teachers away from poor schools.
3190	I don't think it should be based on a 4 year graduation rate, rather just graduating period.
	I feel the districts should set their own goals and objectives that align with what the state standards
	are. I think that each district should be able to set what is important for them but allow the state to
	set minimum standards so that the districts don't make it too easy for their students and there isn't
3192	enough rigor.
	Success is based on having students prepared for the next step in their lives: college, job, trade,
3198	military, etc.
	We need two diplomas:
	1. Academic/college bound. More advanced classes and a higher GPA for graduation.
2200	2. Vocational/completion. More vocational training, and classes designed for a more practical
3200	education.
2202	I think we are focused too much on measuring. It forces people to choose imperfect measurment
3202	tools and leads to poor outcomes for students and teachers.
	As stated above, prepared to enter the workforce through vocational training and earn a living
	wage or be adequately prepared to enter college for a

3212 continuing education.

Standardized tests HAVE to go. Measuring a child one time, one day is shameful. Many times, due to the time of year, students are sitting at their desks with a trash can throwing up, due to a virus, because they have started their test. How can a child, school, or teacher be measured on such? I think districts should develop goals, by the teachers and standards, and be pre and post tested on those areas. Growth will show the success of the child. Teachers should not be measured on a child's test scores. Teachers do not raise these kids. Many of them go home to raise younger siblings, or hard home situations. What that child has been through, or has seen, effects how they 3213 work. Presence of multitiered systems of support to address the academic, social-emotional, behavioral and mental health needs of students. Use of nationally recognized assessments with proven 3214 validity. Attendance in conjunction with a strong intervention/enrichment program (academic and behavioral) that progress monitors students to make sure they are showing growth. Attendance is important because if students aren't in school they can't learn. However, this should not be the 3219 primary measure of school success. 3227 School success is far to complex to be defined in a sound bite. 3230 We should measure success based what the teacher sees everyday, not one test on one day. Schools should be measured on how rigorous and diverse a curriculum they offer and the graduation rates of their students. Acceptance into college can be a factor in school success, but 3234 students are starting to balk at the price of college and may be applying less. Students that are engaged and enjoy what they are learning are less likely to skip school, dropout or become a problem. When those measures decrease the school is more than likely meeting the 3241 needs of the students. Not all students excel on tests and not all students come from the same environments and 3247 shouldn't be measured as such. ask the students, parents, teachers, and the business that depend on the schools to provide a 3250 workforce Not every child can or should attend college but we do need them to have a set of skills that will 3252 allow them to be contributing members of our community. 3253 Formative Assessments based on student generated data 3254 because schools are asked to do so much, they should be measures in multiple ways Not all students are college bound and special ed student do not always do well on standardized 3258 tests. The schools hope the Advanced and Dual Test Scores will bring up the rest up the school.

3262 Kids who can take tests do not measure their success, I have A/B students who can't take tests well.