# Step by Step Instruction: How to Plan a Supper Menu Using the CACFP Meal Pattern 

## Professional Standards Learning Code: 1100 Length: 1.5 hours

## Step by Step Instruction: How to Plan a Supper Menu Using the CACFP Meal Pattern

## Intended Audience and Content

- This How-To-Guide is intended for Local Educational Agencies (LEAs) operating the National School Lunch Program (NSLP) and the At-Risk Afterschool Meals (At-Risk) component of the Child and Adult Care Food Program (CACFP) who plan supper menus and ensure these menus meet the CACFP meal pattern.
- The following slides will only cover instructions for planning a weekly supper menu using the CACFP meal pattern.


## Step by Step Instruction: How to Plan a Supper Menu Using the CACFP Meal Pattern

## Objectives

At the end of this training, attendees should be able to:

- understand how to read the CACFP Meal Pattern Chart; and
- know how to plan meals that meet the daily CACFP component requirements.


## Step by Step Instruction: How to Plan a Supper Menu Using the CACFP Meal Pattern



The instructions within this How-To-Guide are based on guidance from the Code of Federal Regulations (CFR), $\$ 210.10$ Meal requirements for lunches and requirements for afterschool snacks.

It is recommended to review the information on the Meal and Snack Requirements Webpage for additional help with understanding the guidance in the CFR.

## Comprehension Check

- Throughout this guide there will be comprehension quiz questions to test your knowledge and help you apply what you're learning.
- Be sure to review these quiz questions and the answers, available within the guide.
- This icon will indicate a comprehension quiz question, and the background of the slides will be a light pink like you see on this slide.



## Step by Step Instruction: How to Plan a Supper Menu Using the CACFP Meal Pattern

## Definitions

Component: One of five food groups that comprise reimbursable lunches and suppers. The five components are: fruits, vegetables, grains, meat/meat alternate, and fluid milk.

Offer Versus Serve: A meal service option that allows participating children the option to decline certain food offered as part of a reimbursable menu.

Point of Service: The point in a food service operation where a determination can be accurately made that a reimbursable free, reduced-price, or paid meal has been served to an eligible child.

Reimbursable Meal: A meal that a child receives at the point of service containing the required components from the reimbursable menu that will be claimed for reimbursement.

## Step by Step Instruction: How to Plan a Supper Menu Using the CACFP Meal Pattern

## Definitions

Reimbursable Menu: A menu made available to all children that offers the daily minimum requirements of the CACFP meal pattern.

Serve Only: A meal service option where all participating children receive all five components in the required amounts, and no menu component may be declined.

## Step by Step Instruction: How to Plan a Supper Menu Using the CACFP Meal Pattern

## The Step by Step Instruction will review:

| Introduction to the Meal Pattern | Slides 9-16 |
| :--- | :--- |
| Planning the Supper Menu | Slides 17-33 |
| Daily Requirements Review | Slides $34-42$ |
| Completing the Weekly Menu | Slides 43-95 |
| Tips to HelpYou Menu Plan Like a Pro | Slides $96-100$ |

## Introduction to the Meal Pattern

Meet your Trainer

## Introduction

I'm Walter the Watermelon and I will be leading you through this menu planning guide.

Look for me to provide additional details throughout this guide! We will be going through how to plan a supper menu for At-Risk Afterschool Meals, but we will not be covering Serve Only and Offer Versus Serve (OVS). Please refer to the Offer Versus Serve Manual for details on this meal service and menu planning option.

The OVS meal service may be implemented under the CACFP meal pattern for At-Risk Afterschool Meals when serving a five component meal.

## Introduction

## Choosing a Meal Pattern

SFAs operating At-Risk have the option to choose between the NSLP or the CACFP meal pattern. In most cases, it is recommended that SFAs choose the NSLP meal pattern since they are already familiar with the requirements and the unfamiliarity of the CACFP meal pattern may result in more findings during the Administrative Review. However, some SFAs may find benefit in following the CACFP meal pattern since this meal pattern is based off of serving age groups, unlike the NSLP meal pattern that serves grade groups. Therefore, if a variety of children with different ages participate in the At-Risk meal service, it may be beneficial to use the CACFP meal pattern and plan the menu fit for most ages.

If you are taking this training, you must have chosen the CACFP meal pattern!


## Introduction

## Meal Pattern Chart

## Meal pattern charts can be found on the At-Risk Afterschool Meals for SFAs Webpage.

You can see that unlike the NSLP meal pattern, the CACFP meal pattern does not have weekly requirements; therefore, there are not multiple charts based on the number of days of operation.

Also note that this chart is for planning a menu that meets lunch and dinner meal pattern requirements under the CACFP. This chart will be used for planning both At-Risk supper and At-Risk lunch.

| Lunch and Supper <br> [Select all five con nents for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | $\mathrm{Ap}=51-2$ | Ages 3.5 | Ages 6 -12 |  |
| Fluid Milk ${ }^{3}$ | 8 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | 1\%/20nce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | 1\% ounce | 2 ounces | 2 ounces |
| Cheese | 1 ounce | 1\%/20nce | 2 ounces | 2 ounces |
| Largeegr | 1 | 3/4 | 1 | 1 |
| Cooked dry bean or pef | \% cup | 3/2 cup | $1 / 2$ cup | $1 / 2$ cup |
| Peanut butter or soy n at butter or other nut f / seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswedened or sweetened ${ }^{5}$ | $\begin{gathered} 4 \text { ounces or } \\ 1 / 2 \text { cup } \end{gathered}$ | 6 ounces or 3/4 cup | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | 8 ounces or <br> 1 cup |
| The followirs may be used to meet $n$ - more than $50 \%$ of the rqquirement: Pe snuts, soy nuts, tree uts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds =1 ounce of cooked lean meat, poultry, or fish) | $1 / 2 \text { ounce = }$ $50 \%$ | $\begin{gathered} 3 / 2 \text { ounce }= \\ 50 \% \\ = \end{gathered}$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | 1/2 cup | 1/2 cup |
| Fruits ${ }^{\text {b }}$ ? | 1/2 cup | 4 cup | ${ }^{16}$ cup | x cup |
| Grains (oz eq] ${ }^{3.9}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Wholegrain-rich or erriched bread product, such as biscuit, roll or muffin | 1/2 serving | 1/2 serving | 1 serving | 1 serving |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$. cereal grain, and/or pasta | x oup | 14 cup | 1/2 cup | 1/2 cup |

Before moving on, please print the chart.

## Age Groups

## Introduction

Now that you've printed the chart, let's get a bit more specific.

The chart shows the required amounts for the different age groups in each column.

Please note, there isn't one meal pattern that covers ages 1-18. If you serve supper to all of those ages, you'll need to make sure you serve different amounts of food for the appropriate ages or plan a menu that can cater these different age group requirements.

Lunch and Supper

| Lunch and Supper <br> [Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 3.5 | Ages 6-12 |  |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | 1\%/2ounce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | 1\% ounce | 2 ounces | 2 ounces |
| Cheese | 1 ounce | 1\%/2ounce | 2 ounces | 2 ounces |
| Largeeg | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | \% cup | 3/8cup | $1 / 2$ cup | $1 / 2$ cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | $\begin{aligned} & 4 \text { ounces or } \\ & 1 / 2 \text { cup } \end{aligned}$ | 6 ounces or 3/4 cup | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds =1 ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $\begin{gathered} 3 / 4 \text { ounce }= \\ 50 \% \end{gathered}$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | $1 / 2$ cup | $1 / 2$ cup |
| Fruits ${ }^{\text {5] }}$ | 1/2cup | ${ }_{4}$ cup | ${ }_{4}$ cup | 14 cup |
| Grains (oz eq) ${ }^{3.9}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Wholegrain-rich or enriched bread product, such as biscuit, roll or muffin | 1/2 serving | 1/2 serving | 1 serving | 1 serving |
| Wholegrain-rich, enriched or fortified cooked breakfast cerea ${ }^{10}$, cereal grain, and/or pasta | \% cup | 14 cup | \% cup | 1/2 cup |



## Meal Pattern Footnotes

## Introduction

There are also footnotes to the CACFP meal pattern chart that outline details of the meal pattern and are crucial to building a compliant menu.

Please learn about these footnotes on the next slide and note that they will be included throughout this training in parenthesis ().


## Introduction

## Meal Pattern Footnotes

1. Must serve all five components for a reimbursable meal. Offer versus Serve may be implemented for At-Risk participants.
2. Larger portion sizes than specified may need to be served to children 13 through 18 years old to meet their nutritional needs.
3. Must be unflavored whole milk for children age one. Must be unflavored low-fat (1 percent) or unflavored fat-free (skim) milk for children two through five years old. Must be unflavored low-fat (1 percent), unflavored fat-free milk (skim), or flavored fat-free (skim) milk for children six years old and older.
4. Alternate protein products must meet the requirements in Appendix A to Part 226.
5. Yogurt must contain no more than 23 grams of total sugar per 6 ounces.
6. Pasteurized full-strength juice may only be used to meet the vegetable or fruit requirement at one meal, including snack, per day.
7. A vegetable may be used to meet the entire fruit requirement. When two vegetables are served at lunch or supper, two different kinds of vegetables must be served.
8. At least one serving per day, across all eating occasions, must be whole grain-rich. Grain-based desserts do not count towards the grains requirement.
9. Beginning October 1, 2021, ounce equivalents are used to determine the quantity of the creditable grain.
10. Breakfast cereals must contain no more than 6 grams of sugar per dry ounce (no more than 21.2 grams sucrose and other sugars per 100 grams of dry cereal).

Planning the Supper Menu


## Lunch and Supper Menu Planner

## Planning the <br> Supper Menu

Now let's start building our menu! As we go through this guide, we will fill in one week's menu and make sure we meet all the components and serving sizes as we go along! You can print out the At-Risk Lunch and Supper Menu Planner (CACFP Meal Pattern) which is found on the At-Risk Afterschool Meals for School Food Authorities (SFAs) Webpage in the Meal Pattern tab.

You will fill this in to see how it can be used while planning your menu. Please note that this particular menu planner should only be used when planning an At-Risk menu when the CACFP meal pattern has been chosen.

At-Risk Lunch and Supper Menu Planner (CACFP Meal Pattern)



- Mest the daly seming requirements for al componenes

Most menus offer the grains and meat/meat alternates as part of the entrée, so let's start there!

Menu planners need to remember to use proper crediting techniques for all menu items on their supper menus. It is important to use the Food Buying Guide to ensure oz eq are being met for grains and meat/meat alternate menu contributions. Just like NSLP meal
service, copies of menus, production records,

## Planning the <br> Supper Menu

 tandardized recipes, nutrition facts labels, and product formulation statements or CN labels must be utilized.For example, bread slices come in a variation of sizes and ingredients. If we were going to menu one slice of bread, this would require the use of Exhibit A of the Food Buying

Guide to properly credit this grain and to ensure the grain requirement is met.

Even though the CACFP meal pattern will not be measuring grains and meat/meat alternates in oz eq until October 1, 2021, SFAs are encouraged to begin this implementation now.

Lunch and Supper

| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Components and Food Items ${ }^{1}$ | Ages 1-2 | Ages 35 | Ages 6-12 |  |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, or fish | 1 ounce | 11/2 ounce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounces |
| Cheese | 1 ounce | 1\%/2ounce | 2 ounces | 2 ounces |
| Largeeg | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | 14 cup | 3/8 cup | $1 / 2$ cup | $1 / 2$ cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 thsp |
| Yogurt, plain or flavored unswetered or sweetened ${ }^{5}$ | 4 ounces or $1 / 2$ cup | 6 ounces or 3/4 cup | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | 8 ounces or 1 cup |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds =1 ounce of cooked lean meat, poultry, or fish) | $\begin{aligned} & 1 / 2 \text { ounce }= \\ & 50 \% \end{aligned}$ | $\begin{gathered} 3 / \text { ounce }= \\ 50 \% \end{gathered}$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | $1 / 2$ cup | \% cup |
| Fruits ${ }^{\text {5 }}$ 7 | 1/2 cup | ${ }^{1}$ cup | ${ }^{1}$ cup | \% coup |
| Grains (oz eq] ${ }^{39}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2slice | 1/2slice | 1 slice | 1 slice |
| Whole grain-rich or enriched bread product, such as biscuit, roll or muffin | 1/2 serving | 1/2 serving | 1 serving | 1 serving |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | \% cup | 14 cup | 1/2 cup | $1 / 2$ cup |

## Meat/Meat Alternate

## Planning the

| Food Components and Food Items | Ages 1-2 | Ages 3.5 | Ages 6-12 |  |
| :---: | :---: | :---: | :---: | :---: |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, or fish | 1 ounce | 11/2 ounce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | 1 1/2 ounce | 2 ounces | 2 ounces |
| Cheese | 1 ounce | 1/2 ounce | 2 ounces | 2 ounces |
| Largeegg | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | \% cup | 3/2cup | 1/2 cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | $\begin{gathered} 4 \text { ounces or } \\ 1 / 2 \text { cup } \end{gathered}$ | 6 ounces or $3 / 4$ cup | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | 8 ounces or 1 cup |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds $=1$ ounce of cooked lean meat, poultry, or fish) | $\begin{aligned} & 1 / 2 \text { ounce = } \\ & 50 \% \end{aligned}$ | $\begin{gathered} 3 / 3 \text { ounce }= \\ 50 \% \end{gathered}$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |

First, let's look for the meat/meat alternate component on the meal pattern chart. The first field is for the 1-2 age group. If we keep looking to the right, we will see the header for Ages 13-18. When looking at this chart, the menu planner will have to find the meat/meat alternate type on the left and keep looking to the right to find that items required serving amount for the age group that is being planned for.

For example, if I want to serve a chicken patty as my only meat/meat alternate option in a meal I'm planning, I would have to ensure that the chicken contains at least 2 ounces of lean poultry in the product.

## Planning the

## Planning the Entrée

| Food Components and Food Items | Ages 12 | Ages 3.5 | Ages 6-12 | Atee 13-182 |
| :---: | :---: | :---: | :---: | :---: |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, or fish | 1 ounce | 1\% ounce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | 1\% ounce | 2 ounces | 2 ounces |
| cheere | 1 ounce | 1\% ounce | 2 ounces | 2 ounces |
| Largeeg | \% | 3/4 | 1 | 1 |
| cooked dry beans or peas | 4 cup | 3/20up | 1/2 cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3tbsp | 4 tbsp | 4 thsp |
| Yogut, plain or flavored unswedered or sweetened ${ }^{8}$ | 4 ounces or | $6 \text { ounces or }$ 3/4 cup | $8 \text { ounces or }$ | $\begin{aligned} & 8 \text { ounces or } \\ & 1 \text { cup } \end{aligned}$ |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listr in program guir any cor abor <br> What | ould I p | n for th | entrée? |  |

any cor What should I plan for the entrée?
abor
I love Beef Teriyaki... Let's start with that! Now, do I give each child 3 or 4 beef strips?

My chart says I need to give them at least 2 Oz.

What does that mean when in terms of menuing my meat/meat alternate product?

## Crediting Grains and Meat/Meat Alternates

## Planning the

A 2 oz eq means there is enough meat or enough grain to count towards the meal pattern. Keep in mind that an oz eq is not the same thing as the weight of the product.

I need to use the Food Buying Guide or read a CN Label or a Product Formulation Statement to determine how much of the beef strips in lean meat. ADE has some great resources for learning about crediting grains and understanding labels. Be sure to look this information up later on the Meal Pattern Requirements Webpage.

For now, I'll just tell you the serving size for the menu we create. I'm trusting you'll learn about crediting and review the products on your menu!


WELCOME TO THE FOOD BUYING GUIDE


CN $\qquad$
This 5.00 oz. Pizza with Ground Beef and Vegetable Protein Produc provides 2.00 or. equivalent
meat $/$ meat alternate, $1 / 2$ cup serving
CN
bread alternate for the Child Nutrition Meal Pattern Requirements. (Use of by the Food and Nutrition Service, USDA, $00 / 98^{\wedge \star}$ ) $\qquad$

## Planning the Entrée

## Planning the

Now, back to our BeefTeriyaki. I read the CN label on the box and it told me that 4 beef strips equal a 2 oz eq of meat/meat alternate.

Based on our meal pattern chart, I need to serve a minimum of 2 oz . Like I said, I am required to ensure how much lean meat is in my beef strips. Based on my crediting documentation, I have to serve at least 4 beef strips in order to meet this requirement. Four of these beef strips will equal 2 oz of meat/meat alternate.

## MONDAY

Entrée:
Beef Teriyaki: 4 each =
$20 z$ meat/meat alternate

## Planning the <br> Supper Menu

## Planning the Entrée

| Food Components and Food items | Ages 1-2 | Ages 35 | Ages 6-12 |  |
| :---: | :---: | :---: | :---: | :---: |
| Grains (oz eq] ${ }^{39}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Wholegrain-rich or enriched bread product, such as biscuit, roll or muffin | 1/3 serving | 1/3serving | 1 serving | 1 serving |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | ${ }^{1}$ cup | ${ }^{14}$ cup | 1/2 cup | 1/2 cup |

I'm also going to serve brown rice with my beef strips. Based on the meal pattern chart, I need at least a $1 / 2$ cup. When I review the grain resources on the Meal Pattern Requirements Webpage, I can see that $1 / 2$ cup cooked rice is 1 oz eq.

I'm going to offer 1 cup since more food is recommended for these older age groups! We will also be matching the
NSLP meal pattern when crediting rice based on our grain resources above. This means I'm serving 2 oz eq of rice to go with my BeefTeriyaki.

If you aren't sure how to credit a grain into ounce equivalents, please review the following resources: How to Credit Grains and Exhibit A from the Food Buying Guide.

## MONDAY

Entrée:
Beef Teriyaki: 4 each =
2 oz meat/meat alternate

1 cup brown rice=
$20 z$ eq grain


## Planning the <br> Supper Menu

## Planning the Fruit

| Food Componentsand Food items ${ }^{\text {a }}$ | Ages 12 | Ages 35 | Ages 6-12 |  |
| :---: | :---: | :---: | :---: | :---: |
| Fruits ${ }^{\text {5] }}$ | 1/2 cup | \% cup | 14 cup | $1 /$ cup |

Now let's look at the fruit component.
According to the meal pattern chart, I need to offer at least $1 / 4$ cup.

Although it is not mentioned on the chart, remember that fruit can be fresh, canned, dried, or pasteurized full strength juice.

If I serve dried fruit, it credits as twice the volume. This means $1 / 4$ cup of dried fruit served will count as $1 / 2$ cup of fruit being offered.

Do not forget the footnote requirements of the meal pattern that are listed on slide 16. As you can see, the fruit component is referenced in footnotes 6 and 7 . Since juice can only be used to fill the fruit or vegetable component once per day under the CACFP meal pattern, I'm going to limit my juice offering when
operating At-Risk meal services using the CACFP meal pattern.

## Planning the Fruit

## Planning the Supper Menu



## Planning the Vegetable



## Planning the Supper Menu

The vegetable component has requirements for daily amounts.

According to this chart, I need to plan at least a $1 / 2$ cup vegetable for the day. As menu planners, we understand the importance of the variety and serving size of vegetables.

Let's do our best to build a menu with a rainbow assortment of vegetables and a more generous serving size than a $1 / 2$ cup!

## Comprehension Check

True or False: A supper menu can plan baked French fries as the only vegetable every day, as long as the daily vegetable requirement is met.
A. True
B. False: French fries are not an allowable vegetable at lunch or supper.
C. False: The weekly menu needs to have a variety of vegetables planned to meet the subgroup requirements.


## Comprehension Check

True or False: A supper menu can plan baked French fries as the only vegetable every day, as long as the daily vegetable requirement is met.
A. True
B. False: French fries are not an allowable vegetable at lunch or supper.
C. False: The weekly menu needs to have a variety of vegetables planned to meet the subgroup requirements.

This is true and baked French fries are allowable to be served! However, this would be frowned upon in terms of menu planning. There is no vegetable subgroup requirement in the CACFP meal pattern at this time, but we are still taking variety into consideration when planning our daily vegetable servings.


## Planning the Supper Menu

Planning the Vegetable

Let's add vegetables to our menu for Monday.

I think steamed broccoli goes well with Beef Teriyaki and rice so I'll plan that!


## MONDAY

## Entrée: <br> Beef Teriyaki: 4 each =

2 oz meat/meat alternate

1 cup brown rice=
2 oz eq grain
Fruit:
1 cup mandarin oranges
1 cup fruit

## Vegetable:

1 cup steamed broccoli

## Planning the Milk

| Food Components and Food Items | Ages 1-2 | Ages 3.5 | Ages 6-12 |  |
| :---: | :---: | :---: | :---: | :---: |
| Fluid Milk | 4 fluid ounces | 6 fluid ounces | 8fluid ounces | 8 fluid ounces |

## Planning the <br> Supper Menu

Finally, let's look at the milk component. According to this chart, I need to offer at least 8 fluid oz (or 1 cup) of milk every day.

Remember that this component must be unflavored whole milk for children that are one year of age. For the age group we are planning for (13-
18), milk must be low-fat unflavored, fat-free unflavored, or fat-free flavored.


## Planning the Milk

## Planning the Supper Menu

Now let's add our choice of milk to our menu!

Even though I'm not required to offer two varieties of milk, I'm going to anyways!

I'll add 1 cup fat-free unflavored milk and 1 cup fat-free chocolate milk.

## MONDAY

## Entrée: <br> Beef Teriyaki: 4 each =

2 oz meat/meat alternate

1 cup brown rice=
$20 z$ eq grains
Fruit:
1 cup mandarin oranges
1 cup fruit

Vegetable:
1 cup steamed broccoli
1 cup vegetable

Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate
1 cup milk

## Daily Requirements Review

## Meeting the Daily Requirements

## Daily

| MONDAY | Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Food Components sand Food tems | Ages 1-2 |  | Ages 6 -12 |  |
| Entrée: <br> Beef Teriyaki: 4 each = $20 z$ meat/meat alternate | Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8fluid ounces | 8 8fuid ounces |
|  | Meat/meatalternates |  |  |  |  |
|  | Lean meat, poultr, orfish | 1 ounce | 1\%\% ounce | 2 ounces | 2 ounces |
|  | Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | 1\% ounce | 2 ounces | 2 ounces |
|  | cheese | 1 ounce | 1\% ounce | 2 ounces | 2 ounces |
|  | Large eg | 兂 | 3/4 | 1 | 1 |
|  | cooked dry beans or peas | xap | ${ }_{3}$ tbsp | 4 thsp | 4 tbsp |
| 1 cup brown rice= $20 z$ eq grain | Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp |  |  |  |
|  | Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | $4 \text { ounces or }$ <br> 16 cup | 6 ounces or 3/4 ap | 8 ounces or 1 cup | $\underbrace{}_{\substack{8 \text { ounces or } \\ 1 \text { cup }}}$ |
| Fruit: <br> 1 cup mandarin oranges <br> 1 cup fruit |  | $\begin{aligned} & 1 / 2 \text { ounce } \\ & 500 \% \end{aligned}$ | $\begin{aligned} & 3 / 8 \text { ounces } \\ & 500 \% \\ & \end{aligned}$ | 1 Ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetable: <br> 1 cup steamed broccoli 1 cup vegetable |  |  |  |  |  |
|  |  | 1/2 cup | $\frac{1 / 4}{1 / \text { cup }}$ | $\frac{13}{18}$ cup | $\frac{1 \% \text { cup }}{8 \text { cup }}$ |
| Milk: <br> 1 cup fat-free unflavored 1 cup fat-free chocolate 1 cup milk | Fruits ${ }^{\text {Grains }}$ (0z eq eq $)^{98}$ | $1 / 2$ sice | \% slice | 1 slice | 1 slice |
|  | Wholegrain-rich or enriched bread |  |  |  |  |
|  | Wholegrain-rich or enriched bread product, such as biscuit, roll ormuffin | \% senving | \% senving | 1 serving | 1 serving |
|  | Wholegrain-rich, enriched orfortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | x ap | x cup | \% cup | \% cup |

## Meeting the Daily Requirements: Grains

## Daily <br> Requirements Review

| MONDAY |
| :---: |
| Entrée: <br> BeefTeriyaki: 4 each = 2 oz meat/meat alternate |
| 1 cup brown rice= $20 z$ eq grain |
| Fruit: <br> 1 cup mandarin oranges 1 cup fruit |
| Vegetable: <br> 1 cup steamed broccoli 1 cup vegetable |
| Milk: <br> 1 cup fat-free unflavored 1 cup fat-free chocolate 1 cup milk |



## Meeting the Daily Requirements: Meat/Meat Alternate

## Daily <br> Requirements Review

| MONDAY |
| :---: |
| Entrée: <br> BeefTeriyaki: 4 each = <br> 202 meat/meat alternate <br> 1 cup brown rice= $20 z$ eq grain |
| Fruit: <br> 1 cup mandarin oranges 1 cup fruit |
| Vegetable: <br> 1 cup steamed broccoli <br> 1 cup vegetable |
| Milk: <br> 1 cup fat-free unflavored 1 cup fat-free chocolate 1 cup milk |



## Meeting the Daily Requirements: Fruit

| MONDAY |
| :---: |
| Entrée: <br> Beef Teriyaki: 4 each = 2 oz meat/meat alternate |
| 1 cup brown rice= $20 z$ eq grain |
| Fruit: <br> 1 cup mandarin oranges 1 cup fruit |
| Vegctable: <br> 1 cup steamed broccoli 1 cup vegetable |
| Milk: <br> 1 cup fat-free unflavored 1 cup fat-free chocolate 1 cup milk |


| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Components and Food Items ${ }^{1}$ | Ages 1-2 | Ages 35 | Ages 6-12 |  |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, or fish | 1 ounce | 1\%/20nce | 2 ounces |  |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounces |
| Cheese | 1 ounce | 1/2 ounce | 2 ounces | 2 ounces |
| Largeegr | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | 14 cup | 3/20.cup | 1/2 cup | $1 / 2$ cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | $\begin{aligned} & 4 \text { ounces or } \\ & 1 / 2 \text { cup } \end{aligned}$ | 6 ounces or | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \\ \hline \end{gathered}$ |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts $/ \mathrm{seeds}=1$ ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $3 / 4$ ounce $=$ 50\% | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | 1/2 cup | 1/2 cup |
| Fruits ${ }^{\text {5 }}$, | 1/2 cup | 14. | 14 cup |  |
| Grains (oz eq] ${ }^{\text {3 }}$. |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Wholegrain-rich or erriched bread product, such as biscuit, roll or muffin | 13 serving | 12 serving | 1 serving | 1 serving |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | 14 cup | 14 cup | 1/2 cup |  |



## Meeting the Daily Requirements: Milk

## Daily <br> Requirements

| MONDAY |
| :---: |
| Entrée: <br> BeefTeriyaki: 4 each = 2 oz meat/meat alternate |
| 1 cup brown rice= $20 z$ eq grain |
| Fruit: <br> 1 cup mandarin oranges <br> 1 cup fruit |
| Vegetable: <br> 1 cup steamed broccoli <br> 1 cup vegetable |
| Milk: <br> 1 cup fat-free unflavored 1 cup fat-free chocolate 1 cup milk |



## Meeting the Daily Requirements: Monday

## Daily <br> Requirements Review

| MONDAY |
| :---: |
| Entrée: <br> BeefTeriyaki: 4 each = 20 meat/meat alternate <br> 1 cup brown rice= 2 ozeq grain |
| Fruit: <br> 1 cup mandarin oranges 1 cup fruit |
| Vegetable: <br> 1 cup steamed broccoli 1 cup vegetable |
| Milk: <br> 1 cup fat-free unflavored <br> 1 cup fat-free chocolate 1 cup milk |


| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 3.5 | Ages 6-12 | es 13-18 ${ }^{\text {² }}$ |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8fluid ounces | 8 fl |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | $11 / 2$ ounce | 2 ounces |  |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounces |
| Cheese | 1 ounce | 11/2 ounce | 2 ounces | 2 ounces |
| Largeegr | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | 14 cup | 3/2cup | 1/2 cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | $\begin{aligned} & 4 \text { ounces or } \\ & 1 / \text { cup } \end{aligned}$ | 6 ounces or $\qquad$ | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \\ \hline \end{gathered}$ | 8 ounces or $1 \text { cup }$ |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts $/ \mathrm{seeds}=1$ ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $3 / 4 \text { ounce }=$ $50 \%$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | 1/2 cup |  |
| Fruits ${ }^{\text {b }}$ ? | 1/2 cup | 14 cup | ${ }_{6}$ cup |  |
| Grains ( 02 zeq ) ${ }^{39}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Wholegrain-rich or erriched bread product, such as biscuit, roll or muffin | 12 senving | 1/2 serving | 1 serving | 1 serving |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | \% cup | ${ }^{1}$ cup | 1/2 cup |  |

## Menu Planner: Monday

## Daily Requirements Review



If we use the At-Risk Lunch and Supper Menu Planner (CACFP Meal Pattern) to help plan each day, Monday should look like this.

Notice how we list the food name in the top of the box, then fill in the serving size and crediting at the bottom.

## Completing the Weekly Menu

Planning the Entrée

## Completing the Weekly Menu



## TUESDAY

## Entrée:

Turkey and Cheese Enchilada

## Planning the Entrée

## Completing the Weekly Menu

I used my recipe, CN Labels, Nutrition Facts Label and Exhibit A to determine that this Turkey and Cheese Enchilada will credit as:

1 oz eq of grain (tortilla), and 1 oz meat/meat alternate (ground turkey and cheese).

To meet the minimum requirement, 1 serving of grain must be offered. According to our Nutrition Facts Label, 1 serving is one tortilla. According to the Food Buying Guide, this credits as 2 oz eq.

I'm going to menu two Turkey and Cheese Enchiladas rather than just one since we are creating a menu based on the older age groups. We want to make sure we are sending children home with a full stomach!

## TUESDAY

Entrée:
Turkey and Cheese Enchilada:
2 each =
20 eq grain $20 z$ meat/meat alternate

## Planning the Fruit

## Completing the Weekly Menu

Let's also plan our fruit.
I think a fruit salad will go great with Turkey and Cheese Enchiladas!

Let's plan a 1 cup fruit salad with all fresh fruit ingredients!

## TUESDAY

## Entrée:

Turkey and Cheese Enchilada:
2 each =
$20 z$ eq grain $20 z$ meat/meat alternate

## Fruit:

fruit salad
$1 / 4$ cup watermelon
$1 / 4$ cup pineapple
$1 / 2$ Cup strawberries
1 cup fruit

## Completing the Weekly Menu

## Planning the Vegetable

Now for those vegetables, refried beans would really compliment this Mexican style meal!

I'm going to serve refried beans on the side with a pinch of shredded cheese over of the top.
Remember the smallest amount of a component to count towards the meal pattern is $1 / 8$ of a cup and my small pinch of cheese won't equal up to that, so there's no need to include this when crediting towards the Meal Pattern!

It's also important to remember that all legumes can count towards either component: vegetable or meat/meat alternate. In this scenario, we are contributing our refried beans to the vegetable component since we already have turkey and cheese as our meat/meat alternate component on the menu. We only need $1 / 2$ cup of beans to fulfill the minimum amount of vegetable, but I want to serve at least $3 / 4$ cup of beans. Let's add that!

## Planning the Milk

## Completing the Weekly Menu



## TUESDAY

## Entrée:

Turkey and Cheese Enchilada:
2 each =
$20 z$ eq grain $20 z$ meat/meat alternate

## Fruit:

fruit salad
$1 / 4$ cup watermelon
$1 / 4$ cup pineapple
$1 / 2$ cup strawberries
1 cup fruit

## Vegetable: <br> refried beans $3 / 4$ cup vegetable

Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate
1 cup milk

## Comprehension Check

True or False: Pinto beans on a tostada can be planned and counted as the vegetable and the meat/meat alternate for that day.
A. True.
B. False. Pinto beans are not a creditable vegetable in the meal pattern.
C. False. Pinto beans are not a creditable meat/meat alternate in the meal pattern.
D. False. Beans can be either the vegetable for the day OR the meat/meat alternate, but they cannot count as both components on the same day.

## Comprehension Check

True or False: Pinto beans on a tostada can be planned and counted as the vegetable and the meat/meat alternate for that day.
A. True.
B. False. Pinto beans are not a creditable vegetable in the meal pattern.
C. False. Pinto beans are not a creditable meat/meat alternate in the meal pattern.
D. False. Beans can be either the vegetable for the day OR the meat/meat alternate, but they cannot count as both components on the same day.

The menu planner can choose if the beans will be counted towards the vegetable component or towards the meat/meat alternate component. However, the planner must decide which it will count towards and plan the rest of the menu accordingly.


## Meeting the Daily Requirements

## TUESDAY

Entrée:
Turkey and Cheese Enchilada: 2 each =

20 eq grain $20 z$ meat/meat alternate

## Completing the Weekly Menu

Did we offer enough of each component for ages 13-18 for the day?

Let's review!
TUESDAY

| Lunch and Supper <br> [Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 3.5 | Ages 6-12 |  |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | 11/2 ounce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounces |
| Cheese | 1 ounce | 11/2 ounce | 2 ounces | 2 ounces |
| Largeegg | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | 14 cup | 3/8 cup | 1/2 cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswedened or sweetened ${ }^{5}$ | 4 ounces or 1/2cup | $\begin{aligned} & 6 \text { ounces or } \\ & 3 / 4 \text { cup } \end{aligned}$ | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \\ \hline \end{gathered}$ | 8 ounces or 1 cup |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds $=1$ ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $\begin{aligned} & 3 / 4 \text { ounce }= \\ & 50 \% \end{aligned}$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vesetables ${ }^{6}$ | 1/2 cup | 1/4 cup | 1/2 cup | 1/2 cup |
| Fruits. ${ }^{\text {5,7 }}$ | 1/2 cup | 14 cup | 14 cup | 14 cup |
|  |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Wholegrain-rich or erriched bread product, such as biscuit, roll or muffin | 1/2 serving | 1/2 serving | 1 serving | 1 serving |
| Wholegrain-rich, enriched or fortified cooked breakfast cerea ${ }^{10}$, cereal grain, and/or pasta | 14 cup | 14 cup | 1/2 cup | 1/2 cup |

## Meeting the Daily Requirements: Grains

## Completing the Weekly Menu

## TUESDAY

Entrée:
Turkey and Cheese Enchilada: 2 each =
$20 z$ eq grain 202 meat/meat alternate

## Fruit:

fruit salad
$1 / 4$ cup watermelon
$1 / 4$ cup pineapple
$1 / 2$ cup strawberries
1 cup fruit
Vegetable:
refried beans
$3 / 4$ cup vegetable
Milk:
1 cup fat-free unflavored 1 cup fat-free chocolate

1 cup milk

| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 3.5 | Ages 6-12 |  |
| :---: | :---: | :---: | :---: | :---: |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | 1\%/2 ounce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounces |
| Chese | 1 ounce | 11/2 ounce | 2 ounces | 2 ounces |
| Largeegr | 1/2 | 3/4 | 1 | 1 |
| Cooked dry beans or peas | \% cup | 3/ccup | $1 / 2$ cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswedered or sweetened ${ }^{5}$ | $\begin{aligned} & 4 \text { ounces or } \\ & 1 / \text { cup } \end{aligned}$ | $\begin{aligned} & 6 \text { ounces or } \\ & 3 / 4 \text { cup } \end{aligned}$ | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | $\begin{aligned} & 8 \text { ounces or } \\ & 1 \text { cup } \\ & \hline \end{aligned}$ |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds =1 ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ <br> 50\% | $3 / 4$ ounce $=$ <br> 50\% | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20. cop | 1/4 cup | $1 / 2$ cup | 1/2 cup |
| Fruits ${ }^{\text {b }}$, | 1/2 cup | 4 cup | ${ }_{6}$ cup | \% cop |
| Grains (ozeq] ${ }^{\text {3 }}$, ${ }^{\text {a }}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Whole grain-rich or enriched bread product, such as biscuit, roll or muffin | 12 serving | 12 serving | 1 serving | 1 sen |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | x oup | \% cup | 1/2 cup | 1/2 cup |

## Meeting the Daily Requirements: Meat/Meat Alternate

## Completing the Weekly Menu

## TUESDAY

Entrée:
Turkey and Cheese Enchilada: 2 each =
$20 z$ eq grain
$20 z$ meat/meat alternate

## Fruic:

fruit salad
$1 / 4$ cup watermelon
$1 / 4$ cup pineapple
$1 / 2$ cup strawberries
1 cup fruit
Vegetable:
refried beans
$3 / 4$ cup vegetable
Milk:
1 cup fat-free unflavored 1 cup fat-free chocolate

1 cup milk

| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 3.5 | Ages 6-12 | Ages 13-18 ${ }^{2}$ tib kuft isc hool p reerar ite and emerency stelters |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, or fish | 1 ounce | 1\%/2 ounce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounc |
| Cheese | 1 ounce | 1\%/2unce | 2 ounces |  |
| Largeeg | 1/2 | 3/4 | 1 |  |
| Cooked dry bean s or peas | \% cup | 3/2cup | $1 / 2$ cup | $1 / 2$ cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain of flavored unswedered or sweetened ${ }^{5}$ | $\begin{gathered} 4 \text { ounces or } \\ 1 / 2 \text { cup } \end{gathered}$ | $\begin{aligned} & 6 \text { ounces or } \\ & 3 / 4 \text { cup } \end{aligned}$ | 8 ounces or 1 cup | $8 \text { ounces or }$ $1 \text { cup }$ |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds $=1$ ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $\begin{gathered} 3 / 2 \text { ounce }= \\ 50 \% \end{gathered}$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/80 cop | 1/4 cup | 12cup | $1 /$ cup |
| Fruits ${ }^{\text {5] }}$ | 1/2 cup | 14 cup | 14 cup | 16 cup |
| Grains (oz eq] ${ }^{39}$ P |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Wholegrain-rich or erriched bread product, such as biscuit, roll or muffin | 1/2 serving | 13 serving | 1 serving | 1 sew |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | x oup | * cup | 1/2 cup | 1/2 cup |

## Meeting the Daily Requirements: Fruit

## TUESDAY

Entrée:
Turkey and Cheese Enchilada: 2 each =
$20 z$ eq grain $20 z$ meat/meat alternate

## Completing the Weekly Menu

## Fruit:

fruit salad
$1 / 4$ cup watermelon
$1 / 4$ cup pineapple
$1 / 2$ cup strawberries
1 cup fruit

1 cup fruit
TUESDAY

| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 35 | Ages 6-12 |  |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, or fish | 1 ounce | 1\%/20nce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounc |
| Cheese | 1 ounce | 1 $1 / 2$ ounce | 2 ounces |  |
| Largeegr | 1/2 | 3/4 | 1 |  |
| Cooked dry bean s or peas | \% cup | 3/2cup | 1/2 cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | $\begin{aligned} & 4 \text { ounces or } \\ & 1 / \text { cup } \end{aligned}$ | 6 ounces or | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \\ \hline \end{gathered}$ | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \\ \hline \end{gathered}$ |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds =1 ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $3 / 4$ ounce $=$ 50\% | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | 1/2 cup | 1/2cup |
| Fruits ${ }^{\text {5] }}$ | 1/2 cup | 14 cup | ${ }^{1}$ cup | a |
| Grains (0z equ ${ }^{3,9}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Wholegrain-rich or erriched bread product, such as biscuit, roll or muffin | 1/2 serving | 12 serving | 1 serving | sev |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | \% cup | ${ }^{1}$ cup | 1/2 cup | 1/2 cup |

## Meeting the Daily Requirements: Vegetable

## Completing the Weekly Menu

## TUESDAY

Entrée:
Turkey and Cheese Enchilada: 2 each =
$20 z$ eq grain $20 z$ meat/meat alternate

## Fruit:

fruit salad
$1 / 4$ cup watermelon
$1 / 4$ cup pineapple
$1 / 2$ cup strawberries
1 cup fruit
Vegetable:
rofried beans
$3 / 4$ cup vegetable
Milk:
1 cup fat-free unflavored 1 cup fat-free chocolate

1 cup milk

| Lunch and Supper <br> [Select all five components for a reimbursable meal] |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 3.5 | Ages 6-12 |  |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | 1\%/2 ounce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounc |
| Chese | 1 ounce | 11/2 ounce | 2 ounces |  |
| Largeeg | 1/2 | 3/4 | 1 |  |
| Cooked dry bean s or peas | $1 \times$ cup | 3/8cup | 1/2 cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | 4 ounces or $1 / 2$ cup | 6 ounces or 3/4 cup | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \\ \hline \end{gathered}$ |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds $=1$ ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ <br> 50\% | $\begin{aligned} & 3 / 4 \text { ounce }= \\ & 50 \% \end{aligned}$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | 1/2 cup |  |
| Fruits. ${ }^{\text {5,7 }}$ | 1/2 cup | 14 cup | 14 cup |  |
| Grains (oz eq] $)^{3,9}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Whole grain-rich or enriched bread product, such as biscuit, roll or muffin | 12 serving | 1/2 serving | 1 serving | 1 servi |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | x oup | ${ }^{1}$ cup | 1/2 cup | 1/2 cup |

## Meeting the Daily Requirements: Milk

## Completing the Weekly Menu

## TUESDAY

Entrée:
Turkey and Cheese Enchilada: 2 each =
$20 z$ eq grain $20 z$ meat/meat alternate

## Fruit:

fruit salad
$1 / 4$ cup watermelon
$1 / 4$ cup pineapple
$1 / 2$ cup strawberries
1 cup fruit

## Vegetable: refried beans

 $3 / 4$ cup vegetableMil':
1 cup fat-free unflavored
1 cup fat free chocolate
1 cup milk


## Meeting the Daily Requirements: Tuesday

## Completing the Weekly Menu

Looks like the suppers I planned for Monday and Tuesday both meet the daily requirements of the meal pattern!

Let's see how this should look when we use the menu planner tool!

| TUESDAY |
| :---: |
| Entrée: <br> Turkey and Cheese Enchilada: 2 each = <br> $20 z$ eq grain <br> 20 meat/meat alternate |
| Fruit: <br> fruit salad <br> $1 / 4$ cup watermelon <br> $1 / 4$ cup pineapple <br> $1 / 2$ cup strawberries <br> 1 cup fruit |
| Vegetable: refried beans $3 / 4$ cup vegetable |



## Menu Planner: Tuesday

$\left.$|  | Monday | Tuesday |
| ---: | :---: | :---: |
| Grains: | Brown Rice | Tortilla <br> (in enchilada) |
| Serving Size: |  |  |
| 1cup=2 ozeq |  |  |$\quad$| Serving Size: |
| ---: |
| 2each $=2$ ozeq | \right\rvert\,

Let's fill in Tuesday on our menu planner.

Notice how we list the food name in the top of the box, then fill in the serving size and crediting at the bottom.

If you haven't already started using this menu planner, try using it as we go through Wednesday's meal.

## Planning the Entrée

## Completing the Weekly Menu

For Wednesday, I want to plan a meat/meat alternate I haven't incorporated yet!

I'm going to serve fish and chips! This will provide: grain from the breading, meat/meat alternate from the fish, and vegetable from the "chips" (fries).

I will need to refer to the recipe, Nutrition Facts Label, Exhibit A from the Food Buying Guide, a CN Label, or a Product Formulation Statement to determine how my fish sticks credit towards the meal pattern.

According to my CN Label, two fish sticks contributes 1 oz eq of M/MA and .5 oz eq of grain. Since we need 1 serving of grains and 2 oz of meat/meat alternate, I am going to menu four fish sticks and add a 1 oz whole grain dinner roll. According to Exhibit A in the Food Buying Guide, 1 oz roll contributes to 1 oz eq of grain on our menu.

## WEDNESDAY

Entrée:
Fish Sticks- 4 each

$$
1 \text { oz eq grain }
$$ 20 meat/meat alternate

1 oz whole-grain dinner roll = 1 oz eq grain

## Planning the Fruit

## Completing the Weekly Menu

I'm also going to add some fruit I think apple slices will go well with Fish and Chips, and they add some nice color to the meal!

Let's add 1 cup of apples to the menu.

## WEDNESDAY

Entrée:
Fish Sticks-4 each
1 oz eq grain 2 oz meat/meat alternate

1 oz whole-grain dinner roll =
1 oz eq grain

Fruit:
apple slices
1 cup fruit

## Planning the Vegetable

## Completing the Weekly Menu



## WEDNESDAY

Entrée:
Fish Sticks-4 each
1 oz eq grain $20 z$ meat/meat alternate

1 oz whole-grain dinner roll =
1 oz eq grain

Fruit:
apple slices
1 cup fruit
Vegetable:
French fries

1 cup vegetable

## Planning the Milk

## Completing the Weekly Menu



## WEDNESDAY

## Entrée:

Fish Sticks-4 each
$10 z$ eq grain
$20 z$ meat/meat alternate
10 whole-grain dinner roll =
$10 z$ eq grain

Fruit:
apple slices
1 cup fruit
Vegetable:
French fries
1 cup vegetable

Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate

## Meeting the Daily Requirements

## Completing the Weekly Menu

Did we offer enough of each
component for ages 13-18 for the day?

Let's review!

## WEDNESDAY

Entrée:
Fish Sticks-4 each
$10 z$ eq grain $20 z$ meat/meat alternate

1 oz whole-grain dinner roll = $10 z$ eq grain

Fruit:
apple slices
1 cup fruit

## Vegetable:

French fries
1 cup vegetable

Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate

Lunch and Supper

| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |

## Meeting the Daily Requirements: Grains

## Completing the Weekly Menu

| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 3.5 | Ages 6-12 |  |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, or fish | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | 1\% ounce | 2 ounces | 2 ounces |
| Cheese | 1 ounce | 1/2 ounce | 2 ounces | 2 ounces |
| Largeegg | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | $1 /$ cup | 3/2cup | 1/2 cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | $\begin{gathered} 4 \text { ounces or } \\ 1 / 2 \text { cup } \end{gathered}$ | 6 ounces or 3/4 cup | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | 8 ounces or 1 cup |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds $=1$ ounce of cooked lean meat, poultry, or fish) | $\begin{aligned} & 1 / 2 \text { ounce }= \\ & 50 \% \end{aligned}$ | $\begin{gathered} 3 / 4 \text { ounce }= \\ 50 \% \end{gathered}$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | 1/2 cup | \% cup |
| Fruits ${ }^{\text {5] }}$ | 1/2cup | 14 cup | ${ }^{1}$ cup | \% cup |
| Grains (oz eq) ${ }^{3,9}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2 slice | 1 slice | 1 slice |
| Wholegrain-rich or enriched bread product, such as biscuit, roll or muffin | 12 serving | 1/2 serving | 1 serving | 1 sovin |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | ${ }^{1}$ cup | ${ }^{1}$ cup | 1/2 cup | 1/2 cup |

## Completing the Weekly Menu

## Meeting the Daily Requirements: Meat/Meat Alternate



1 cup milk

## Meeting the Daily Requirements: Fruit

## Completing the Weekly Menu

## WEDNESDAY

Entrée:
Fish Sticks-4 each
$10 z$ eq grain $20 z$ meat/meat alternate
1 oz whole-grain dinner roll = 1 oz eq grain
Fruit:
apple slices
1 cup fruit..
Yes! That's plenty!

## Vegetable:

French fries
1 cup vegetable
Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate

| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 35 | Ages 6-12 | Ages 13-18 ${ }^{2}$ |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, or fish | 1 ounce | 1\%/20nce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | $2{ }^{2 n}$ |
| Cheese | 1 ounce | 1\%/2ounce | 2 ounces | 2 ounces |
| Largeegr | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | \% cup | 3/2cup | 1/2 cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | $\begin{aligned} & 4 \text { ounces or } \\ & 1 / \text { cup } \end{aligned}$ | 6 ounces or | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \\ \hline \end{gathered}$ | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \\ \hline \end{gathered}$ |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds =1 ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $\begin{aligned} & 3 / 4 \text { ounce }= \\ & 50 \% \end{aligned}$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | 1/2 cup | 1/2cup |
| Fruits ${ }^{\text {5] }}$ | 1/2 cup | 14 cup | ${ }_{6}$ cup | al |
| Grains (0z equ ${ }^{3,9}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Wholegrain-rich or erriched bread product, such as biscuit, roll or muffin | 1/2 serving | 12 serving | 1 serving | sov |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | \% cup | ${ }^{1}$ cup | 1/2 cup | 1/2 cup |

1 cup milk

## Meeting the Daily Requirements: Vegetable

## Completing the

## WEDNESDAY

Entrée:
Fish Sticks-4 each
$10 z$ eq grain $20 z$ meat/meat alternate

1 oz whole-grain dinner roll = $10 z$ eq grain

Fruit:
apple slices
1 cup fruit
Vegetable:
French fries

| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 3.5 | Ages 6-12 | Ages 13-18 ${ }^{2}$ tit ri kufterschool preer |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | 1/2 ounce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | ${ }^{2}{ }^{n 6}$ |
| Cheese | 1 ounce | 1\%/20nce | 2 ounces | 2 ounces |
| Largeeg | 1 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | $1 \times$ cup | 3/8cup | $1 / 2$ cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | $\begin{aligned} & 4 \text { ounces or } \\ & 1 / \text { cup } \end{aligned}$ | 6 ounces or 3/4 cup | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \\ \hline \end{gathered}$ | 8 ounces or 1 cup |
| The following may be used to meet no more than $50 \%$ of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates \1 ounces of nuts/seeds $=1$ ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ <br> 50\% | $3 / 4$ ounce $=$ 50\% | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20 cop | 1/4 cup | 1/2 cup |  |
| Fruits ${ }^{\text {5] }}$ | 1/2 cup | 14 cup | 16 cup | "a' |
| Grains (oz eq]) ${ }^{39}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | $1 / 2$ slice | 1/2 slice | 1 slice | 1 slice |
| Wholegrain-rich or erriched bread product, such as biscuit, roll or muffin | 1/2 serving | 12 serving | 1 serving | 59 |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | x oup | ${ }^{1}$ cup | 1/2 cup | 1/2 cup |

1 cup milk

## Meeting the Daily Requirements: Milk

## Completing the

Entrée:
Fish Sticks-4 each
10 oq grain $20 z$ meat/meat alternate
1 oz whole-grain dinner roll = $10 z$ eq grain
Fruit:
apple slices
1 cup fruit
Vegetable:
French fries
1 cup vegetable

## Milk:

1 cup fat-free unflavored 1 up fat-free chocolate

| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Components and Food Items ${ }^{1}$ | Ages 1-2 | Ages 3.5 | Ages 6-12 | $\text { Ages 13-18 }{ }^{2}$ |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | $8 \mathrm{fl} \mathrm{l}^{\text {r }}$ |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | 1\% ounce | 2 ounces | 2 ounc |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | 1 1/2 ounce | 2 ounces | 2 nc |
| Cheese | 1 ounce | 11/2 ounce | 2 ounces | 2 ounces |
| Largeeg | 1/2 | 3/4 | 1 | 1 |
| Cooked dry beans or peas | \% cup | 3/8cup | \% cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | 4 ounces or $1 / 2$ cup | 6 ounces or 3/4 cup | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | 8 ounces or 1 cup |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates 1 ounces of nuts/seeds =1 ounce of cooked lean meat, poultry, or fish) | $\begin{aligned} & 1 / 2 \text { ounce = } \\ & 50 \% \end{aligned}$ | $\begin{gathered} 3 / 4 \text { ounce }= \\ 50 \% \end{gathered}$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{\text {b }}$ | 1/20p | 1/4 cup | 1/2 cup |  |
| Fruits ${ }^{\text {6] }}$ | 1/2 cup | 14 cup | ${ }_{6}$ cup |  |
| Grains (oz eq) ${ }^{3,9}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Wholegrain-rich or enriched bread product, such as biscuit, roll or muffin | 1/2 serving | 1/2 serving | 1 serving | 1 sovin |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | \% cup | 14 cup | \% cup | 1/2 cup |

1 cup milk

## Meeting the Daily Requirements: Wednesday

## Completing the Weekly Menu

Looks like the suppers I planned for ages 13-18 for Monday, Tuesday, and Wednesday all meet the meal pattern's daily requirements!

Let's look at our filled in menu planner tool.

## WEDNESDAY

Entrée:
Fish Sticks-4 each
$10 z$ eq grain 2 oz meat/meat alternate

1 oz whole-grain dinner roll = $10 z$ eq grain

Fruit:
apple slices
1 cup fruit
Vegetable:
French fries
1 cup vegetable
Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate


## Menu Planner: Wednesday

## Completing the Weekly Menu

|  | Monday | Tuesday | Wednesday |
| :---: | :---: | :---: | :---: |
| Grains: | Brown Rice <br> Serving Size 1 cup $=2 \mathrm{ozec}$ | Tortilla (in enchilada) <br> Serving Size: 2 each $=2 \mathrm{oz} \mathrm{eq}$ | Breading on Fish <br> Serving Size: 1 ozeq <br> Dinner Roll Serving Size: $10 z$ eq |
| Meat/Meat Alternate: | Beef Teriyaki <br> Serving Size: <br> 4 beef strips $=20 \mathrm{oz}$ | Turkey and Cheese (in enchilada) Serving Size: 2 each $=202$ | Fish Sticks <br> Serving Size: 4 each = 20 Oz |
| Fruit: | Mandarin Oranges <br> Serving Size: 1 cup | Fruit Salad <br> Serving Size: 1 cup | Apple Slices <br> Serving Size: 1 cup |
| Vegetable: | Broccoli <br> Serving Size: 1 cup | Refried Beans <br> Serving Size: $3 / 4$ cup | French Fries <br> Serving Size 1 cup |
| Milk: | FF Unflavored FF Chocolate Serving Size: 1 cup | FF Unflavored FF Chocolate Serving Size: 1 cup | FF Unflavored FF Chocolate Serving Size: 1 cup |

Does your menu planner look like this?

## Planning the Entrée

## Completing the Weekly Menu

Chicken Parmesan sounds like a great Italian dish! This combination item will contribute to the grain component from the breading and pasta, and will contribute to the meat/meat alternate component from the chicken.

According to my CN Label, one breaded chicken breast patty contributes 2 oz of meat and .75 oz eq of grain. On top of the chicken we are going to add our parmesan cheese which will add on another .25 oz of meat/meat alternate.

Now let's add our pasta! According to Exhibit A in the Food Buying Guide, 1 oz eq = $1 / 2$ cup cooked pasta. I'm going to serve $3 / 4$ cup cooked pasta with our chicken to ensure we are offering enough food to these older children.

## THURSDAY

Entrée:
Chicken Parmesan - 1 each
.75 oz eq grain
2.25 oz meat/meat alternate

## pasta

1.5 oz eq grain

Planning the Fruit

## Completing the Weekly Menu

I'm also going to add some fruit. I think fresh red grapes will go well with our Italian themed dish!

Let's add 1 cup of fresh red grapes.

| THURSDAY |
| :--- |
| Entrée: |
| Chicken Parmesan - 1 each |
| .75 oz eq grain |
| 2.25 oz meat/meat alternate |
| pasta |
| 1.5 oz eq grain |
| Fruit: |
| fresh red grapes |
| 1 cup fruit |

## Completing the Weekly Menu

## Planning the Vegetable

For the vegetable, I'm going to serve a Caesar salad. This will be a great addition to Thursday's menu!

In this Caesar salad I'm going to include 1 cup of romaine lettuce for the salad and a $1 / 4$ cup tomato. Raw, leafy greens credit as half the volume served. In this case, our 1 cup of romaine lettuce would credit
as ½ cup.

I will also be including the salad dressing, a pinch of parmesan cheese and three croutons per salad. Since the dressing is an extra and the other items won't equal up to $1 / 8$ cup on their own, these won't contribute to our meal pattern.

Before we continue, we need to remember to add our marinara sauce to our entrée! Since marinara sauce is considered a vegetable, we will menu it now! Between all these items, we will be offering 1 cup vegetable on Thursday.

THURSDAY
Entrée:
Chicken Parmesan - 1 each
.75 oz eq grain
2.2502 meat/meat alternate
pasta
$1.50 z$ eq grain
$1 / 4$ cup vegetable (sauce)
Fruit:
fresh red grapes
1 cup fruit

```
Vegetable:
romaine lettuce
    1/2 cup vegetable
tomato
    1/4 cup vegetable
```


## Planning the Milk

## Completing the Weekly Menu

Last but not least, we'll plan
our milk!
Remember we need 1 cup.

## THURSDAY

```
Entrée:
Chicken Parmesan - 1 each
            .75 oz eq grain
    2.25 oz meat/meat alternate
```

pasta
1.5 oz eq grain
$1 / 4$ cup vegetable (sauce)
Fruit:
fresh red grapes
1 cup fruit

| Vegetable: |
| :--- |
| romaine lettuce |
| $\begin{array}{cc}1 / 2 \text { cup vegetable } \\ \text { tomato } \\ & 1 / 4 \text { cup vegetable }\end{array}$ |

Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate
1 cup milk

## Comprehension Check

In the previous example, the menu planner incorporated some of the vegetable requirement in the entrée. Can a vegetable be planned in an entrée and still credit towards the vegetable requirement? If so, does the amount of vegetable in the entrée matter?
A. Yes. The menu planner can serve a combination of vegetables to meet the daily vegetable requirement as long as each vegetable credits as at least 1/8 cup.
B. No. The menu planner cannot serve vegetables in entrées.
C. Yes. Any amount of vegetable in the meal can count, even 1 tablespoon of chives.
D. No. The menu planner would need to plan more tomato sauce. In order to plan multiple vegetables, each vegetable must credit as at least $1 / 2$ cup.


## Comprehension Check

In the previous example, the menu planner incorporated some of the vegetable requirement in the entrée. Can a vegetable be planned in an entrée and still credit towards the vegetable requirement? If so, does the amount of vegetable in the entrée matter?
A. Yes. The menu planner can serve a combination of vegetables to meet the daily vegetable requirement as long as each vegetable credits as at least 1/8 cup.
B. No. The menu planner cannot serve vegetables in entrées.
C. Yes. Any amount of vegetable in the meal can count, even 1 tablespoon of chives.
D. No. The menu planner would need to plan more tomato sauce. In order to plan multiple vegetables, each vegetable must credit as at least $1 / 2$ cup.
The minimum amount that can credit towards the vegetable requirement is 1/8 cup.


## Meeting the Daily Requirements

## Completing the Weekly Menu

Did we offer enough of each component for ages 13-18 for the day?

Let's review!

## THURSDAY

Entrée:
Chicken Parmesan - 1 each
.75 oz eq grain
2.25 oz eq meat/meat alternate
pasta
1.5 oz eq grain
$1 / 4$ cup vegetable (sauce)
Fruit:
fresh red grapes
1 cup fruit
Vegetable:
romaine lettuce
$1 / 2$ cup vegetable
tomato
$1 / 4$ cup vegetable
Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate
1 CUp milk

| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Components and Food Items ${ }^{1}$ | Ages 1-2 | Ages 3.5 | Ages 6-12 |  |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, or fish | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounces |
| Cheese | 1 ounce | 11/2 ounce | 2 ounces | 2 ounces |
| Largeegr | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | \% cup | 3/2cup | 1/2 cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | $\begin{aligned} & 4 \text { ounces or } \\ & 1 / \text { cup } \end{aligned}$ | 6 ounces or $\qquad$ | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \\ \hline \end{gathered}$ | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \\ \hline \end{gathered}$ |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates 1 ounces of nuts $/ \mathrm{seeds}=1$ ounce of cooked lean meat, poultry, or fish | $1 / 2$ ounce $=$ 50\% | $3 / 4$ ounce $=$ <br> 50\% | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | 1/2 cup | 1/2 cup |
| Fruits ${ }^{\text {6] }}$ | 1/2 cup | 14 cup | ${ }_{6}$ cup | 16 cup |
| Grains (0z equ ${ }^{3,9}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Wholegrain-rich or erriched bread product, such as biscuit, roll or muffin | 12 senving | 1/2 serving | 1 serving | 1 serving |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | \% cup | ${ }^{1}$ cup | 1/2 cup | 1/2 cup |

## Meeting the Daily Requirements: Grains

## Completing the Weekly Menu

| HURSDA |
| :---: |
| Entrée: <br> Chicken Parmesan - 1 each <br> .75 oz eq grain <br> 2.25 oz meat/meat alternate <br> pasta <br> 1.5 oz eq grain $1 / 4 \mathrm{Cl} / \mathrm{p}$ vegetable (sauce) <br> Fruit: <br> fresh red grapes <br> 1 cup fruit <br> Vegetable: <br> romaine lettuce <br> $1 / 2$ cup vegetable <br> tomato <br> 1/4 cup vegetable <br> Milk: <br> 1 cup fat-free unflavored <br> 1 cup fat-free chocolate <br> 1 cup milk |
|  |  |
|  |  |
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|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Lunch and Supper

| [Select all fivecomponents for a reimbursable meal) |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |

## Meeting the Daily Requirements: Meat/Meat Alternate

## Completing the

Entrée:
Chicken Parmesan - 1 each
.75 oz eq grain
2.250 oz meat/meat alternate
pasta
$1.50 z$ eq grain $1 / 4$ cup vegetable (sauce)
Fruit:
fresh red grapes
1 cup fruit
Vegetable:
romaine lettuce
$1 / 2$ cup vegetable
tomato
$1 / 4$ cup vegetable

## Milk

1 cup fat-free unflavored
1 cup fat-free chocolate
1 cup milk

| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 35 | Ages 6-12 |  |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounc |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, or fish | 1 ounce | 1\% 1 ounce | 2 ounces |  |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | 1 12 ounce | 2 ounces | 2 ounces |
| Cheese | 1 ounce | 11/2 ounce | 2 ounces | 2 ounces |
| Largeeg | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | $1 \times$ cup | 3/8cup | $1 / 2$ cup | 1/2cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | $\begin{gathered} 4 \text { ounces or } \\ 1 / 2 \text { cup } \end{gathered}$ | 6 ounces or $3 / 4$ cup | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | 8 ounces or 1 cup |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates $\ 1$ ounces of nuts/seeds $=1$ ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $3 / 4$ ounce $=$ 50\% | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{\text {b }}$ | 1/20p | 1/4 cup | 1/2 cup | 1/2 cup |
| Fruits ${ }^{\text {5 }}$, | 1/2 cup | 14 cup | \% cup | \% cup |
| Grains (oz eq] ${ }^{39}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | 1 slice |
| Wholegrain-rich or enriched bread product, such as biscuit, roll or muffin | 1/2 serving | 1/2 serving | 1 serving |  |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | ${ }^{1}$ cup | 14 cup | 1/2 cup | 1/2 cup |

## Meeting the Daily Requirements: Fruit

## Completing the Weekly Menu

Entrée:
Chicken Parmesan - 1 each
.75 oz eq grain 2.25 oz meat/meat alternate
pasta

## THURSDAY

### 1.50 oq eq grain

 $1 / 4$ cup vegetable (sauce)Fruit:
fresh red grapes
1 cup fruit
Vegetaple:
romaine lettuce $1 / 2$ Cup vegetable
tomato
$1 / 4$ cup vegetable
Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate
1 CUp milk

Lunch and Supper

| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 35 | Ages 6-12 | Ages 13-18 trikurtischoolpogran $\qquad$ |
| :---: | :---: | :---: | :---: | :---: |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounce |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | 1\% ounce | 2 ounces |  |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounces |
| Cheese | 1 ounce | 1\% ounce | 2 ounces | 2 ounces |
| Largeegs | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | $1 \times$ cup | 3/8cup | $1 \%$ cup | $1 / 2$ cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetered or sweetened ${ }^{5}$ | 4 ounces or 1/2 cup | 6 ounces or 3/4 cup | 8 ounces or 1 cup | 8 ounces or 1 cup |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds =1 ounce of cooked lean meat, poultry, or fish) | $\begin{gathered} 1 / 2 \text { ounce = } \\ 50 \% \end{gathered}$ | $3 / 4$ ounce $=$ 50\% | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/2 cop | 1/4cup | $1 / 2$ cup | 1/2 cup |
| Fruits ${ }^{\text {5] }}$ | 1/2 cup | ${ }_{6}$ cup | ${ }_{4}$ cup | Kaun |
| Grains (ozeq] ${ }^{39}$ P |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | sice |
| Wholegrain-rich or erriched bread product, such as biscuit, roll or muffin | 13 serving | 1/2 serving | 1 serving |  |
| Wholegrain-rich, enriched or fortified cooked breakfast cerea ${ }^{10}$, cereal grain, and/or pasta | \% oup | 14 cup | 12 cup | 1/2 cup |

## Meeting the Daily Requirements: Vegetable

## Completing the

## THURSDAY



| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 3.5 | Ages 6-12 | Ages 13-18 ${ }^{2}$ |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounce |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | 1\%/2 ounce | 2 ounces |  |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounces |
| Cheese | 1 ounce | 11/2 ounce | 2 ounces | 2 ounces |
| Largeegr | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | 14 cup | 3/8cup | 1/2 cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswedened or sweetened ${ }^{5}$ | $\begin{gathered} 4 \text { ounces or } \\ 1 / 2 \text { cup } \end{gathered}$ | 6 ounces or 3/4 cup | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | 8 ounces or 1 cup |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds =1 ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $\begin{aligned} & 3 / 4 \text { ounce }= \\ & 50 \% \end{aligned}$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vepetables ${ }^{6}$ | 1/20 cop | 1/4 cup | 1/2 cup | 12, $\mathrm{ap}^{1}$ |
| Fruits ${ }^{\text {5] }}$ | 1/2 cup | 14 cup | ${ }_{6}$ cup | 101 |
| Grains (oz eq] ${ }^{39}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | $1 / 2$ slice | 1 slice | 1 slice |
| Wholegrain-rich or erriched bread product, such as biscuit, roll or muffin | 1/2 serving | 1/2 serving | 1 serving |  |
| Wholegrain-rich, enriched or fortified œooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | 14 cup | ${ }^{4}$ cup | 1/2 cup | 1/2 cup |

Milk
1 cup fat-free unflavored
1 cup fat-free chocolate
1 cup milk

## Meeting the Daily Requirements: Milk

## Completing the Weekly Menu



## Meeting the Daily Requirements: Thursday

## Completing the Weekly Menu

It looks like the supper for
Thursday meets the daily requirements of the meal pattern!

## Let's see how

 this should look when we use the menu planner tool!| THURSDAY | Lunch and Supper(Select all fivecomponents for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Entrée: | Food Components sand Food tems ${ }^{1}$ | Ages 12 | Ages 3.5 | Ages 6 -12 | Ages 13.19 |
|  | Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | Silety |
| Chicken Parmesan - 1 each | Meat/meatalternates |  | , |  |  |
|  | Lean meat, poultry, orf ish | 1 ounce | $11 /$ ounce | 2 ounces |  |
| . 75 oz eq grain 2.25 oz meat/meat alternate | Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $1 \%$ ounce | 2 ounces | 2 ounces |
|  | cheese | 1 ounce | 1\%/8unce | 2 ounces | 2 ounces |
| pasta | Largeeeg | 1/2 | \% $3 / 4$ | 1 | 1 |
|  | Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 thsp | 4 tbsp | 4 tbsp |
| 1.5 Oz eq grain <br> $1 / 4$ cup vegetable (sauce) | Yogurt, plain or flavored insweten ed or sweetened ${ }^{5}$ | $\begin{gathered} 4 \text { ounces or } \\ 1 / 2 \text { cup } \\ \hline \end{gathered}$ | $\begin{aligned} & 6 \text { ounces or } \\ & 3 / 4 \text { cup } \end{aligned}$ | $8 \text { ounces or }$ $1 \text { cup }$ | ${ }^{8 \text { ounces or }} 1$ |
|  | The following may be used to meet no more than 50\% |  |  |  |  |
| Fruit: fresh red grapes 1 cup fruit | of the requirement Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the | $\underset{50 \%}{1 / 2 \text { ounce }}=$ | $3 \%$ ounces $50 \%$ $=$ | 1 ounce $=50 \%$ | 1 Ounce $=50 \%$ |
| Vegetable: romaine lettuce $1 / 2$ cup vegetable | abovemeat/meat alternates 11 ounces of nuts/seeds $=1$ ounce of cooked lean meat poultry, or fish\} |  |  |  |  |
|  | Vepetables ${ }^{\text {c }}$ | \% $1 /$ coup | $\frac{1 / 4 \text { cup }}{8 \times \text { cup }}$ | $\frac{13 \text { cup }}{8 \text { cup }}$ |  |
| tomato $1 / 4$ cup vegetable | Grains (0z equ) ${ }^{\text {s }}$ |  |  |  |  |
|  | Whole grain-rich or enriched bread | \% slice | \% slice | 1 slice |  |
| Milk: <br> 1 cup fat-free unflavored <br> 1 cup fat-free chocolate | Wholegrain-rich or enriched bread product, such as biscuit, roll or muffin | $\%^{\text {s sevving }}$ | ${ }^{2}$ senving | 1 senving |  |
|  | Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | x ap | ${ }^{4}$ cup | \% cup | \% cup |

## Menu Planner: Thursday

|  | Monday | Tuesday | Wednesday | Thursday |
| ---: | :---: | :---: | :---: | :---: |
| Grains: | Tortilla |  |  |  |

## Completing the Weekly Menu

## Planning the Entrée

For Friday's menu I want to incorporate something healthy and delicious. A Curry Chicken Salad

Sandwich sounds great!
This combination entrée will contribute to the grain, meat/meat alternate and vegetable components. My recipe will include shredded chicken breast, Greek yogurt, chopped celery, chopped onion, romaine lettuce and a whole grain baguette. Of course we will be adding in some curry spices, but these spices will not contribute to the meal pattern.

After utilizing my crediting resources, I found that one sandwich will contribute 1.25 oz eq grain, 2 oz meat/meat alternate, and $1 / 2$ cup vegetable between all three veggie items.

## FRIDAY

Entrée:
Curry Chicken Salad Sandwich
1.25 oz eq grain 2 oz meat/meat alternate $1 / 2$ cup vegetable (in the salad)

## Planning the Fruit

## Completing the Weekly Menu

I'm going to plan $1 / 2$ cup of dried cranberries as my fruit.

Remember... Dried fruit credits as double the volume, so if I plan 1/2 cup, it will credit as 1 cup!

## FRIDAY

## Entrée:

Curry Chicken Salad Sandwich
1.25 oz eq grain

2 oz meat/meat alternate $1 / 2$ cup vegetable (in the salad)

## Fruit:

$1 / 2$ cup dried cranberries
1 cup fruit

## Planning the Vegetable

## Completing the Weekly Menu



Planning the Milk

## Completing the Weekly Menu

My meal isn't complete without planning my milk!

## FRIDAY

## Entrée:

Curry Chicken Salad Sandwich
1.25 oz eq grain
$20 z$ meat/meat alternate $1 / 2$ cup vegetable (in the salad)

## Fruit:

$1 / 2$ cup dried cranberries
1 cup fruit

## Vegetable: <br> fresh sliced cucumbers <br> $1 / 2$ cup

Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate
1 cup milk

## Meeting the Daily Requirements: Grains

## Completing the Weekly Menu

## FRIDAY

## Entrée:

Curry Chicken Salad Sandwich
1.25 oz eq grain 20 - meat/meat alternate $1 / 2$.up vegetable (in the salad)

## F,uit:

$1 / 2$ cup dried cranberries
1 cup fruit

## Vegetable:

1.25 oz eq
grains...
Check!
fresh sliced cucumbers
$1 / 2$ cup
Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate
1 Cup milk

| Lunch and Supper |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Components and Food dtems ${ }^{2}$ | Ages 1.2 | Ages 3.5 | Ages 6-12 |  |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultr, or fish | 1 ounce | 1\% ounce | 2 ounces | 2 ounces |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $1 \%$ ounce | 2 ounces | 2 ounces |
| cheese | 1 ounce | 1\% ounce | 2 ounces | 2 ounces |
| Largeeg | $1 / 2$ | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | 8 cup | 3/20up | 12 cup | cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 thsp | 4 tbsp |
| Yogut, plain or flavored unsweterned or sweetened ${ }^{5}$ | $4 \text { ounces or }$ | 6 ounces or 3/4 ap | 8 ounces or | $\underbrace{1 \text { cup }}_{\text {8 ounces or }}$ |
| The following may be used to meet no more th: of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nut $s /$ seeds $=1$ ounce of cooked lean meat, poultry, or fish) | $\underset{50 \%}{1 / 2 \text { ounce }}=$ | 3. ouncee $50 \%$ $=$ | 1 ounce $=50 \% 6$ | 1 ounce $=50 \%$ |
| Vepetables ${ }^{\text {e }}$ | $\frac{1 / 20 p}{1 / 20}$ | 1/4.cup | $1 \%$ cup | \% cup |
| Grains (0z eq] $]^{3}$ |  |  |  |  |
|  |  |  |  |  |
| Whole grain-rich or enriched bread | $1 \%$ slice | \% slice | 1 slice | 1 slice |
| Wholegrain-rich or erriched bread product, such as biscuit, roll or muffin | 1/2 senving | $1 / 3$ serving | 1 senving |  |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | x ap | ${ }^{\text {c cup }}$ | \% cup | 12 cup |

## Meeting the Daily Requirements: Meat/Meat Alternate

## Completing the Weekly Menu

## FRIDAY

## Entrée:

Curry Chicken Salad Sandwich
$1.250 z$ eq grain $20 z$ meat/meat alternate $1 / 2$ cup vegetable (in the salad)

Fruit:
$1 / 2$ cup dried cranberries
1 cup fruit
Vegetable:
fresh sliced cucumbers
$1 / 2$ cup

## Milk:

1 cup fat-free unflavored
1 cup fat-free chocolate
1 Cup milk

| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Components and Food Items ${ }^{1}$ | Ages 1-2 | Ages 35 | Ages 6-12 |  |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | 1\%/20nce | 2 ounces | 2 ounce |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | 1 1/2 ounce | 2 ounces | - ${ }^{\text {S }}$ |
| Cheese | 1 ounce | 1 1/2 ounce | 2 ounces | 2 ounces |
| Largeeg | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | $1 \times$ cup | 3/8cup | 1/2 cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | 4 ounces or $1 / 2$ cup | $\begin{aligned} & 6 \text { ounces or } \\ & 3 / 4 \text { cup } \end{aligned}$ | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | 8 ounces or 1 cup |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates 1 ounces of nuts/seeds $=1$ ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $\begin{aligned} & 3 / 4 \text { ounce }= \\ & 50 \% \end{aligned}$ | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | 1/2 cup | 1/2 cup |
| Fruits ${ }^{\text {5 }}$. | 1/2 cup | 14 cup | ${ }_{6}$ cup | x cup |
| Grains (oz equ ${ }^{3.9}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2 slice | 1 slice | 1 slice |
| Whole grain-rich or enriched bread product, such as biscuit, roll or muffin | 1/2 serving | 1/2 serving | 1 serving | nery |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | \% oup | ${ }^{1}$ cup | 1/2 cup | y/ cup |

## Meeting the Daily Requirements: Fruit

## Completing the Weekly Menu

## FRIDAY

## Entrée:

Curry Chicken Salad Sandwich

### 1.25 oz eq grain

 $20 z$ meat/meat alternate $1 / 2$ cup vegetable (in the salad)Fruit:
$1 / 2$ cup dried cranberries
1 cup fruit
Vegetable:
fresh sliced cucumbers
1 cup fruit.
Check!
Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate
1 Cup milk

| Lunch and Supper <br> (Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Componentsand Food Items ${ }^{1}$ | Ages 1-2 | Ages 3.5 | Ages 6-12 |  |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8 fluid ounces | 8 fluid ounces |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, or fish | 1 ounce | $11 / 2$ ounce | 2 ounces | 2 ounce |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | 1\% ounce | 2 ounces |  |
| Cheese | 1 ounce | 1\%/2 ounce | 2 ounces | 2 ounces |
| Largeegr | 1/2 | 3/4 | 1 | 1 |
| Cooked dry bean s or peas | 14 cup | 3/8cup | 1/2 cup | 1/2 cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswetened or sweetened ${ }^{5}$ | $\begin{gathered} 4 \text { ounces or } \\ 1 / 2 \text { cup } \\ \hline \end{gathered}$ | 6 ounces or 3/4 cup | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | 8 ounces or 1 cup |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds =1 ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $3 / 4$ ounce $=$ <br> 50\% | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | 1/2 cup | 1/2 cup |
| Fruits ${ }^{\text {5 }}$, | 1/2cup | x cup | \% cup |  |
| Grains (oz eq) ${ }^{3 / 9}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2 slice | 1 slice | slice |
| Wholegrain-rich or enriched bread product, such as biscuit, roll or muffin | 1/2 serving | 1/2 serving | 1 serving |  |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | x oup | ${ }^{1}$ cup | 1/2 cup | 1/2 cup |

## Meeting the Daily Requirements: Vegetable

## Completing the Weekly Menu

## FRIDAY

## Entrée:

Curry Chicken Salad Sandwich
1.25 oz eq grain 2 oz meat/meat alternate $1 / 2$ cup vegetable (in the salad)

## Fruit:

$1 / 2$ cup dried cranberries
1 cup fruit
Vegetable:
fresh sliced cucumbers
$\longrightarrow 1 / 2$ cup
Milk:
1 cup fat-free unflavored
1 cup fat-free chocolate
1 Cup milk


## Meeting the Daily Requirements: Milk

## Completing the Weekly Menu

## FRIDAY

## Entrée:

Curry Chicken Salad Sandwich

### 1.25 oz eq grain

 2 oz meat/meat alternate $1 / 2$ cup vegetable (in the salad)Fruit:
$1 / 2$ cup dried cranberries
1 cup fruit

## Vegetable:

fresh sliced cucumbers
1 cup milk
Check!
Milk:
1 cup fat-free unflavored
+sup fat-free chocolate
$\$ 1$ cup milk

| Lunch and Supper <br> [Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Components and Food Items ${ }^{1}$ | Ages $1-2$ | Ages 3.5 | Ages 6-12 | Ages 13-18 ${ }^{2}$ <br> at ri kufterschool prof |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8fluid ounces |  |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | 1\%/2 ounce | 2 ounces | 2 ounc |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces |  |
| Cheese | 1 ounce | 1\%/20nce | 2 ounces | 2 ounces |
| Largeeg | 1/2 | 3/4 | 1 | 1 |
| Cooked dry beans or peas | \% cap | $3 / 2$ cup | $1 / 2$ cup | $1 / 2$ cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3 tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswedened or sweetened ${ }^{5}$ | $\begin{gathered} 4 \text { ounces or } \\ 1 / 2 \text { cup } \end{gathered}$ | 6 ounces or 3/40up | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | $\begin{aligned} & 8 \text { ounces or } \\ & 1 \text { cup } \\ & \hline \end{aligned}$ |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds =1 ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $3 / 4$ ounce $=$ 50\% | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | $1 / 2$ cup |  |
| Fruits ${ }^{\text {5 }}$, | 1/2 cup | 14. | ${ }_{6}$ cup | d |
| Grains (oz eq]) ${ }^{39}$ - |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | sce |
| Whole grain-rich or enriched bread product, such as biscuit, roll or muffin | 1/2 serving | 12 serving | 1 serving |  |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | \% oup | 14 cup | 1/2 cup | 1/2 cup |

## Meeting the Daily Requirements: Friday

Lunch and Supper

## FRIDAY

## Entrée:

Curry Chicken Salad Sandwich

### 1.25 oz eq grain

 2 oz meat/meat alternate
## Completing the Weekly Menu

 $1 / 2$ cup vegetable (in the salad)Fruit:
$1 / 2$ cup dried cranberries
1 cup fruit

Looks like Friday meets all of the daily requirements!

## Vegetable:

fresh sliced cucumbers
$1 / 2$ Cup
Milk:
1 cup fat-free unflavored

- supf fat-free chocolate
$\Rightarrow 1$ cup milk

| Lunch and Supper <br> [Select all five components for a reimbursable meal) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Food Components and Food Items ${ }^{1}$ | Ages $1-2$ | Ages 3.5 | Ages 6-12 | Ages 13-18 at ri kuftershoolpref |
| Fluid Milk ${ }^{3}$ | 4 fluid ounces | 6 fluid ounces | 8fluid ounces |  |
| Meat/meatalternates |  |  |  |  |
| Lean meat, poultry, orfish | 1 ounce | 1\%/2 ounce | 2 ounces | 2 ounc |
| Tofu, soy product, or alternate protein products ${ }^{4}$ | 1 ounce | $11 / 2$ ounce | 2 ounces |  |
| Cheese | 1 ounce | 1\%/20nce | 2 ounces | 2 ounces |
| Largeeg | 1/2 | 3/4 | 1 | 1 |
| Cooked dry beans or peas | \% cap | $3 / 2$ cup | $1 / 2$ cup | $1 / 2$ cup |
| Peanut butter or soy nut butter or other nut or seed butters | 2 tbsp | 3tbsp | 4 tbsp | 4 tbsp |
| Yogurt, plain or flavored unswedened or sweetened ${ }^{5}$ | $\begin{gathered} 4 \text { ounces or } \\ 1 / 2 \text { cup } \\ \hline \end{gathered}$ | 6 ounces or 3/40up | $\begin{gathered} 8 \text { ounces or } \\ 1 \text { cup } \end{gathered}$ | $\begin{aligned} & 8 \text { ounces or } \\ & 1 \text { cup } \\ & \hline \end{aligned}$ |
| The following may be used to meet no more than 50\% of the requirement: <br> Peanuts, soy nuts, tree nuts, or seeds, as listed in program guidance, or an equivalent quantity of any combination of the abovemeat/meat alternates (1 ounces of nuts/seeds =1 ounce of cooked lean meat, poultry, or fish) | $1 / 2$ ounce $=$ 50\% | $3 / 4$ ounce $=$ 50\% | 1 ounce $=50 \%$ | 1 ounce $=50 \%$ |
| Vegetables ${ }^{6}$ | 1/20p | 1/4 cup | $1 / 2$ cup | $1 / 2$ cup |
| Fruits ${ }^{\text {g }}$, | 1/2cup | 14 cup | ${ }_{6}$ cup | 1 |
| Grains (oz eq) ${ }^{3 / 9}$ |  |  |  |  |
| Wholegrain-rich or enriched bread | 1/2 slice | 1/2slice | 1 slice | slice |
| Whole grain-rich or enriched bread product, such as biscuit, roll or muffin | 1/2 serving | 12 serving | 1 serving |  |
| Wholegrain-rich, enriched or fortified cooked breakfast cereal ${ }^{10}$, cereal grain, and/or pasta | \% oup | 14 cup | 1/2 cup | 1/2 cup |

## Completing the Weekly Menu

## Menu Planner: Friday



|  | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Grains: | Brown Rice <br> Serving Size: <br> $1 \mathrm{cup}=\underline{2 \mathrm{oz} \mathrm{eq}}$ | Tortilla (in enchilada) <br> Serving Size: <br> $\underline{2}$ each $=2 \mathrm{oz} \mathrm{eq}$ | Breading on Fish <br> Serving Size: <br> 2ozeq <br> Dinner Roll <br> Serving Size: <br> 2 ozeq | Pasta <br> Serving Size: 1.5 ozeq Breading on Chicken <br> Serving Size: .75 ozeq | Baguette <br> Serving Size: <br> 1.25 oz eq |
| Meat/Meat Alternate: | Beef Teriyaki <br> Serving Size: <br> 4 beef strips $=20 z$ | Turkey and Cheese (in enchilada) Serving Size: 2 each $=2 \mathrm{oz}$ | Fish Sticks <br> Serving Size: <br> 4 each $=20 \mathrm{oz}$ | Chicken and Cheese <br> Serving Size: <br> 2.25 oz | Chicken and Yogurt <br> Serving Size: <br> 2 OZ |
| Fruit: | Mandarin Oranges <br> Serving Size: 1 cup | Fruit Salad <br> Serving Size: 1 cup | Apple Slices <br> Serving Size: 1 cup | Grapes <br> Serving Size: 1 cup | Dried Cranberries <br> Serving Size: $1 / 2$ cup |
| Vegetable: | Broccoli <br> Serving Size: 1 cup | Refried Beans <br> Serving Size: $3 / 4$ cup | French Fries <br> Serving Size 1 cup | Romaine Lettuce <br> Serving size: $1 / 2$ cup <br> Tomato (and sauce) <br> Serving Size: $1 / 2$ cup | Celery <br> Serving Size: $1 / 4$ cup <br> Onion <br> Serving size: $1 / 8$ cup <br> Romaine <br> Serving size: $1 / 8$ cup <br> Cucumbers <br> Serving Size: $1 / 2$ cup |
| Milk: | FF Unflavored FF Chocolate Serving Size: 1 cup | FF Unflavored FF Chocolate Serving Size: 1 cup | FF Unflavored FF Chocolate Serving Size: 1 cup | FF Unflavored <br> FF Chocolate <br> Serving Size: 1 cup | FF Unflavored <br> FF Chocolate <br> Serving Size: 1 cup |

## Tips to Help You Menu Plan Like a Pro

## Pro Tip: Think Color and Variety

## Tips to Help You Plan Like a Pro



Try to plan meals that offer variety in color and texture to make the meals more appealing to the eyes and the taste buds!

Which of these meals looks more
appetizing to you?

## Pro Tip: Think Color and Variety

## Tips to Help You Plan Like a Pro



The meal on the left is all the same bland color. Sure, it meets meal pattern requirements, but it looks so boring!

The meal on the right has color and different shapes! I'd pick the meal on the right for sure!

## Pro Tip: Think About What's Popular Around Town

## Tips to Help You Plan Like a Pro



Burrito bowls with brown rice, diced chicken, black beans, salsa, and even guacamole if you'd like!


Mashed potato bowl with corn, cheese, and popcorn chicken!

Think about creative ways to serve meals similar to what's being sold around town.

These entrées have grains, vegetables, and meat/meat alternates in them and are similar to what can be purchased at a fast food chain!

Could you serve something similar on your menu?


Beef, carrots, red bell peppers, and broccoli over brown rice!

## Pro Tip: Use Creative Names

## Tips to Help You Plan Like a Pro



## Technical Assistance

If you have any questions related to the CACFP Meal Pattern, visit the At-Risk Afterschool Meals for School Food Authorities (SFAs) webpage at:
http://www.azed.gov/hns/atriskafterschoolmealsforsfa/

You can also contact your School Nutrition Programs Specialist if you have any additional questions about the meal pattern and menu planning.

## End ofTraining

## ADE Online Training Library

Online trainings are easy to use and available year round. Directors and staff are encouraged to complete these trainings as a way to review previously learned subjects, or as an introduction to a regulation.

Please take some time to browse through the ADE Online Training Library to review additional resources.


## End ofTraining

## Congratulations!

You have completed the Step by Step Instruction: How to Plan a Supper Menu Using the CACFP Meal Pattern.

In order to count this training towards your Professional Standards training hours, the training content must align with your job duties.

- Information to include when documenting this training for Professional Standards:
- Training Title: Step by Step Instruction: How to Plan a Supper Menu Using the CACFP Meal Pattern
- Learning Code: 1100
- Key Area: 1000- Nutrition
- Length: 1.5 hours
- Please note, attendees must document the amount of training hours indicated on the training despite the amount of time it takes to complete it.


## End ofTraining

## Requesting a Training Certificate

Please click on the link below to complete a brief survey about this training. Once the survey is complete, you will be able to print your certificate of completion from Survey Monkey. This will not appear in your Event Management System (EMS) Account.
https://www.surveymonkey.com/r/OnlineHowToGuides

The information below is for your reference when completing the survey.

Training Title: Step by Step Instruction: How to Plan a Supper Menu Using the CACFP Meal Pattern<br>Professional Standards Learning Code: $\mathbf{1 1 0 0}$

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