# This is... Nutrition Jeopardy!



What is a game show focusing on healthy eating?

### Please select a category

Name that Fruit/Vegetable	More Matters	MyPlate	Math & Nutrition
<u>100</u>	<u>100</u>	<u>100</u>	<u>100</u>
<u>200</u>	<u>200</u>	<u>200</u>	<u>200</u>
<u>300</u>	<u>300</u>	<u>300</u>	<u>300</u>
<u>400</u>	<u>400</u>	<u>400</u>	<u>400</u>
<u>500</u>	<u>500</u>	<u>500</u>	<u>500</u>





What is rhubarb?







What is a star fruit?







What is butternut squash?







What is a persimmon?







What are turnips?



List 1 way to include a serving of fruit or vegetables to this meal:





What is including a side salad (2 cups), baby carrots (1 cup), an apple (1 medium) or drinking 1 cup of 100% orange juice?



List 1 way to include a serving of fruit or vegetables to this meal:





What is adding vegetables in the sauce (mushrooms, zucchini, onion), adding a side salad (2 cups), or a side of green beans (1 cup)?



List 1 way to include a serving of fruit or vegetables to this meal:





What is adding to a salad (2 cups lettuce), adding steamed vegetables on the side (1 cup), sliced raw veggies (1 cup) or 1 medium fruit?



# More Matters - \$400 List 1 way to include a serving of fruit or vegetables to this meal:





What is adding tomatoes and dark green lettuce to the burrito, eating a side salad, adding fresh salsa or cowboy salad to the burrito?



# More Matters - \$500 List 1 way to include a serving of fruit or vegetables to this meal:





What is stir frying with some vegetables (cabbage, onion, bell pepper, carrots, mushrooms), adding a salad on the side or a eating a piece of fruit also?

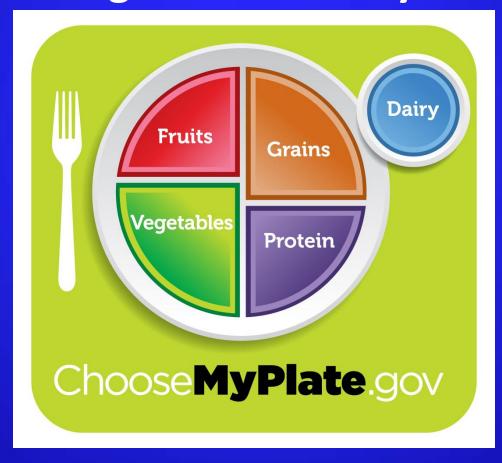


These are the 5 food groups of MyPlate.





# MyPlate- \$100 What are Vegetables, fruit, protein, grains and dairy?





Name the fraction (or percent) of your plate that should be fruits and vegetables.





What is one-half (1/2) or 50%?





# Name three benefits of eating fruits and vegetables



#### What are:

- -Decreased risk of disease
- -better performance in school/sports
- -healthy skin
- -healthy weight
- -Increased vitamins & minerals

-They taste great!





Name 3 <u>vegetables</u> in the <u>red/orange</u> category?



What are tomatoes, pumpkins, red bell peppers, carrots, and butternut squash?



<sup>\*</sup>Red vegetables contain antioxidants like lycopene and orange vegetables contain vitamin A which is good for our eyes!



The number of servings of fruits and vegetables are recommended every day for your age group?



#### What is...

Daily Recommendations			
	<b>Vegetable Servings</b>	Fruit Servings	Total
Boys (9-13 years)	2 ½	1 ½	4
Girls (9-13 years)	2	1 ½	3 ½



You had ½ cup of dried mangos, how many serving(s) of fruit did you have?



What is 1 serving?

½ cup dried fruit = 1 cup fruit



One serving of lettuce is 2 cups. You have a salad that is 1.5 cups, how many servings did you eat?



What is .75 servings?

1 serving/2 cups \* x servings/1.5 cups





How many serving(s) of fruits and vegetables did this person eat with their lunch?



Amount	Food
1 whole	Turkey Sandwich
½ cup	Baby carrots
½ cup	Strawberries
1 cup	Non-fat milk



What is 1 serving (½ servings of vegetables and ½ servings of fruit)?

½ cup
strawberries
= ½ serving
of fruit



½ cup
carrots = ½
serving of
vegetables



Below is the nutrition facts panel for one serving of potato chips, how many calories would you eat if you had half of the 9.5 oz bag?



Ingredients: Potatoes,	Vegetable	Oil	(Sunflower,
Corn and/or Canola Oil)			

Amount Per Servi	ng	
Calories 160		alories from Fat 90
4		% Daily Volue
Total Fat 10g		16%
Saturated Fat 1.5g		8%
Trans Fat 0g	25101	
Cholesterol On	ng	0%
Sodium 170mg		7%
Potassium 350	mg	10%
<b>Total Carbohy</b>	drate	e 15g <b>5</b> %
Dietary Fiber 1	g	5%
Sugars less tha	an 1g	
Protein 2g		
Vitamin A 0%	•	Vitamin C 10%
Calcium 0%		Iron 2%
Vitamin E 6%		Thiamin 4%
Niacin 6%		Vitamin Bs 10%
Magnesium 4%		Zinc 2%

 Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs:





What is 680 calories?

9.5 oz/2 = 4.25 oz

4.25 oz \* 160 calories = 680 calories



A student burns 67.5 calories every 10 minutes of running. How many minutes would you have to run to burn off a single serve pack of oreos (6 oreos) which has 270 calories?







#### What is 40 minutes of running?

10 minutes/67.5 calories = x minutes/270 calories



