

Serving Size and Portion Size

Serving size is a set amount of food.

Portion size is the amount of food eaten or beverage drunk in one sitting.



Nutrition Facts

Serving Size 1/2 Cup ((65g)	
Servings Per Containe	r 12	
Amount Per Serving		
Calories 110		
Calories From Fat 45		
		% Daily Value*
Total Fat	5g	8%
Saturated Fat	39	15%
Trans Fat	0g	
Cholesterol	15mg	5%
Sodium	35mg	1%
Total Carbohydrate	14g	5%
Dietary Fiber	0g	0%
Sugars	139	
Protein	2g	



Super-sized sodas

6 oz 60 calories 3.5 tsp sugar 12 oz110 calories7 tsp sugar

32 oz 310 calories 21 tsp sugar

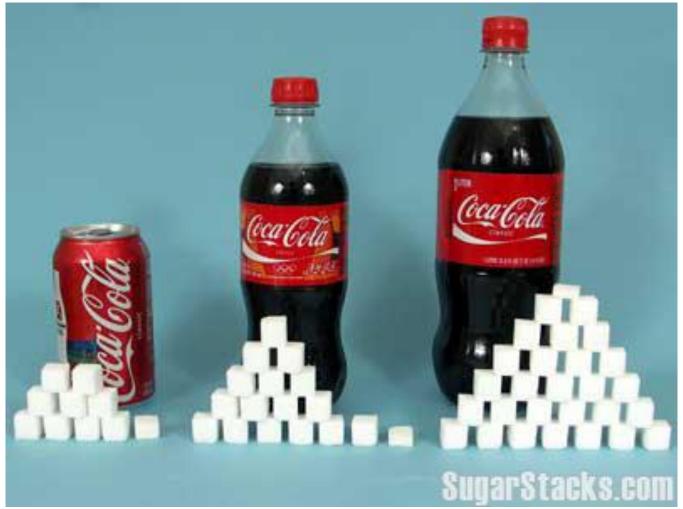








Sugar adds up!





Super-sized bagels



3 inch diameter 140 calories



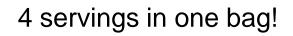
6 inch diameter 350 calories



Amount Per S	rving	70
Calories 15	5 Calorie	s from Fat 93
9.	,	% Daily Value
Total Fat 11	g	16%
Saturated Fat 3g		15%
Trans Fat	1,000,000	3.30
Cholesterol 0mg		0%
Sodium 148mg		696
Total Carbo	hydrate 14g	5%
Dietary Fiber 1g		5%
Sugars 1	g	- 0
Protein 2g	02	
Vitamin A	0% • Vita	amin C 9%
Calcium	1% • Iro	

Your daily values may be higher or lower depending on

your calorie needs.



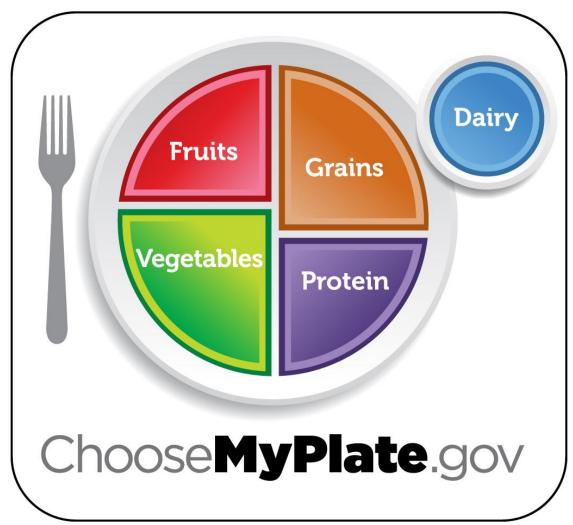
If you eat the entire bag, you need to multiply the nutrition information by 4!

620 calories 44 grams of fat

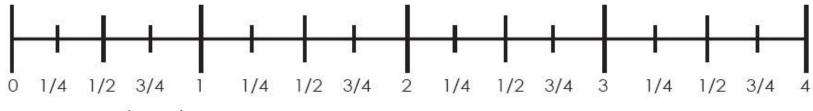
http://hp2010.nhlbihin.net/portion/



My Plate is an 8.5" or 9" plate!





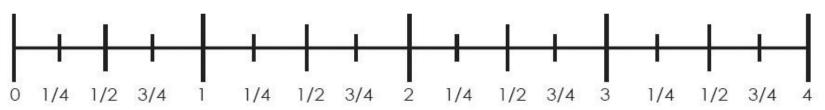


Measurements are in cups.

- 1. The serving size for this food is _____ cups. Mark this on the ruler with an "S".
- 2. Fill your container with a satisfying amount of food.
- 3. Use measuring cups to determine portion size. Mark on the ruler. (SB1, SB2 = small bowl; LB1, LB2 = large bowl)
- 4. Fill out chart below. What is the relationship between container size and portion size?

Bowl or Plate	Container Width (in ")	Portion Size (cups)	Portions per Serving



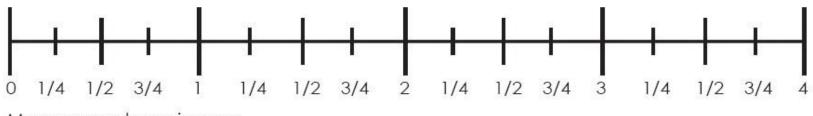


Measurements are in cups.

Container Width (in")	Portion Size (cups)	Portion/Serving

[Activity 2]





Measurements are in cups.

Bowl or Plate	Container Width (in")	Portion Size (cups)	Portions per Serving

[Activity 3]