MODERATION MATCH

Learning Objective:

Students will learn proper portion sizes of foods from different food groups

Materials Required:

Included: Adjustable measuring cup/spoon set, handouts

Not included: tennis ball, rice, cotton balls, deck of cards and plate

Estimated Time Required:

30 minutes for entire lesson 10-15 minutes for handout



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Classroom Demonstrations:

1: High Fat Dressings ~ Teaspoon vs. Tablespoon

- a) Measure 1 teaspoon and 1 tablespoon of rice
- out on the plate in two separate piles.
 - b) Ask the class which pile looks like the amount of salad dressing they would like to put on their salad.
 - c) Explain to them that 1 teaspoon of high fat foods like mayonnaise and salad dressing is all they should eat at one time.

(note: 3 teaspoons equal 1 tablespoon)

- 2: Vegetables ~ 1/2 cup vs. 1 cup
 - a) Measure 1/2 cup and 1 cup of rice out on the plate in two separate piles. Ask them how much mashed potatoes versus salad they would eat at one time?
 - b) Explain that cooked vegetables should be 1/2 cup serving, while raw leafy ones should be 1 cup.
- 3: Fruits ~ the size of a tennis ball
 - a) Hold up a tennis ball.
 - b) Ask the students what size apple they normally eat (note: individually sold apples are larger than bagged ones!)
- 4: Snack foods ~ A level handful of cottonballs (1-2 ounces)
 - a) Ask a student to place cotton balls in the cupped palm of their hand. Make sure it is level!
 - b) Take these cotton balls out their hand and lay them on a plate.
 - c) Ask them if this is the amount of potato chips or nuts they would normally eat?
 - d) Explain that one handful is a 1-2 oz serving.
- 5: Meats ~ the size of the palm of your hand (3 ounces)
 - a) Tell students to look at the palm of their hands.
 - b) Ask them if this is the size of meat they normally eat, such as chicken, hamburgers, and fish.
 - c) Hold up a deck of cards and explain that is the proper serving of meats.

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Moderation Match

Instructions: Draw a line from the picture that shows a portion size to the box on the right that explains the illustration.

















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