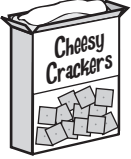









Name \_\_\_\_\_

# HOW MUCH IS IN THE CONTAINER?



Solve.

1		serving size: 9 crackers servings per container: 4 _____ crackers x _____ servings = _____ crackers in the box
2		serving size: $1\frac{1}{2}$ oz. servings per container: 6 _____ oz. x _____ servings = _____ oz. of cheese in the package
3		serving size: 1 tbsp. servings per container: 32 _____ tbsp. x _____ servings = _____ tbsp. of margarine in the container
4		serving size: 8 fl. oz. servings per container: 6 _____ fl. oz. x _____ servings = _____ fl. oz. of juice in the bottle
5		serving size: 2 tbsp. servings per container: 16 _____ tbsp. x _____ servings = _____ tbsp. of peanut butter in the jar
6		serving size: $\frac{1}{2}$ cup servings per container: 18 _____ cup x _____ servings = _____ cups of oatmeal in the container
7		serving size: 20 pieces servings per container: 6 _____ pieces x _____ servings = _____ pieces in the bag
8		serving size: 3 oz. servings per container: 24 _____ oz. x _____ servings = _____ oz. of chicken nuggets in the bag

## Answer Key

1.  $9 \text{ crackers} \times 4 \text{ servings} = 36 \text{ crackers}$   
in the box
2.  $1 \frac{1}{2} \text{ oz.} \times 6 \text{ servings} = 9 \text{ oz. of cheese}$   
in the package
3.  $1 \text{ tbsp.} \times 32 \text{ servings} = 32 \text{ tbsp. of margarine}$   
in the container
4.  $8 \text{ fl. oz.} \times 6 \text{ servings} = 48 \text{ fl. oz. of juice}$   
in the bottle
5.  $2 \text{ tbsp.} \times 16 \text{ servings} = 32 \text{ tbsp. of peanut}$   
butter in the jar
6.  $\frac{1}{2} \text{ cup} \times 18 \text{ servings} = 9 \text{ cups of oatmeal}$   
in the container
7.  $20 \text{ pieces} \times 6 \text{ servings} = 120 \text{ pieces in}$   
the bag
8.  $3 \text{ oz.} \times 24 \text{ servings} = 72 \text{ oz. of chicken}$   
nuggets in the bag