

**Calculating the Better Deal**

1. Rick buys dog treats for his dog. He can either buy a 113 g package for \$1.89, or a 708 g package for \$9.99. What is the better deal?

$$\text{unit price} = \text{price} \div \text{number of items}$$

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2. Jasmin buys her coffee in individually-sized servings. She can buy a package of 12 at the local grocery store for \$12.99, or she can buy a package of 96 for \$62.99 at a warehouse store. What is the better deal?