

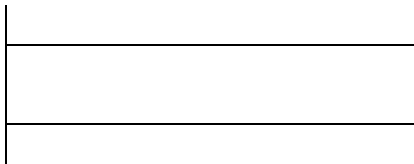
## Finding Unit Rates

6.RP.3

Directions: For each situation, determine the unit rate. Then, create a table based on the unit rate and transfer the data from your table onto a double number line.

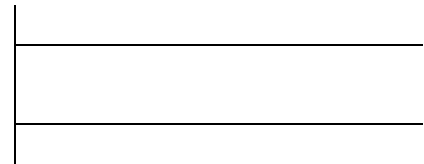
1. Jim went to the apple orchard. He picked 45 apples in 15 minutes. How many apples did he pick per minute?

Unit Rate: \_\_\_\_\_

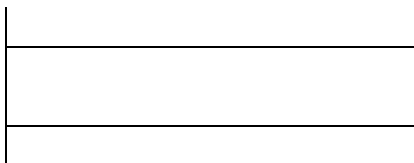
2. Tyler scored 20 points in 4 quarters. On average, how many points did he score per quarter?

Unit Rate: \_\_\_\_\_

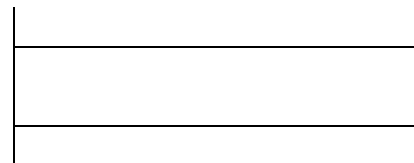
3. Four cookies contain 160 calories. How many calories does one cookie have?

Unit Rate: \_\_\_\_\_

4. Lisa drove 480 miles in 8 hours. She drove at a constant speed. How many miles did she drive per hour?

Unit Rate: \_\_\_\_\_

L2-3d Name: \_\_\_\_\_ Date: \_\_\_\_\_ Hour: \_\_\_\_\_

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5. Four pounds of ground beef cost \$14.76.  
What is the price per pound? **Determine the Unit Rate.**

6. Rachel bought an eight-pack of juice boxes at the store for \$4. Find the cost per juice box. **Determine the Unit Rate.**