

Name: \_\_\_\_\_

**D-116**

Perimeter with  
Fractions

**Single-  
Step**

## Daily Word Problem

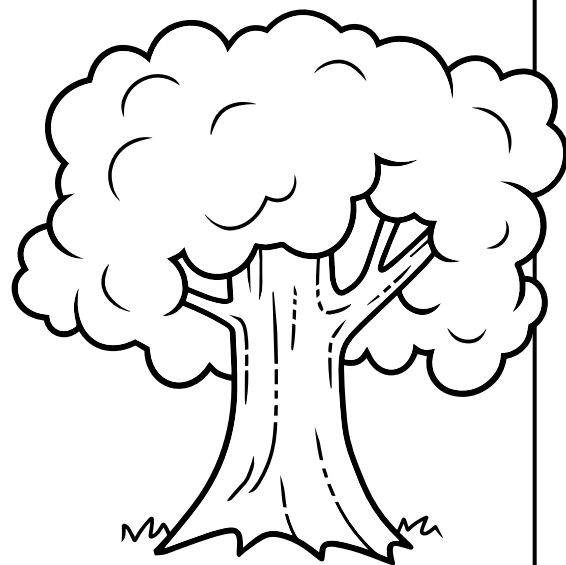
What is the perimeter of the park shown below?

8 m



# Preview

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answer: \_\_\_\_\_

Name: \_\_\_\_\_

## Daily Word Problem

What is the missing value in the equation?

$$3 \times \frac{2}{5} = 6 \times \underline{\quad}$$

Show your work.



# Preview

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answer: \_\_\_\_\_

Name: \_\_\_\_\_

## Daily Word Problem

Draw an obtuse triangle in the space below.

Can an obtuse triangle have more than 1 obtuse angle?

Explain why or why not.

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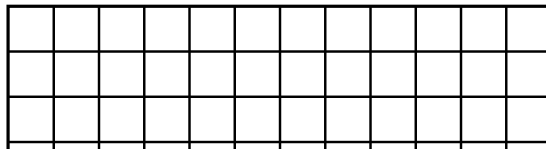
Name: \_\_\_\_\_

**Daily Word Problem**

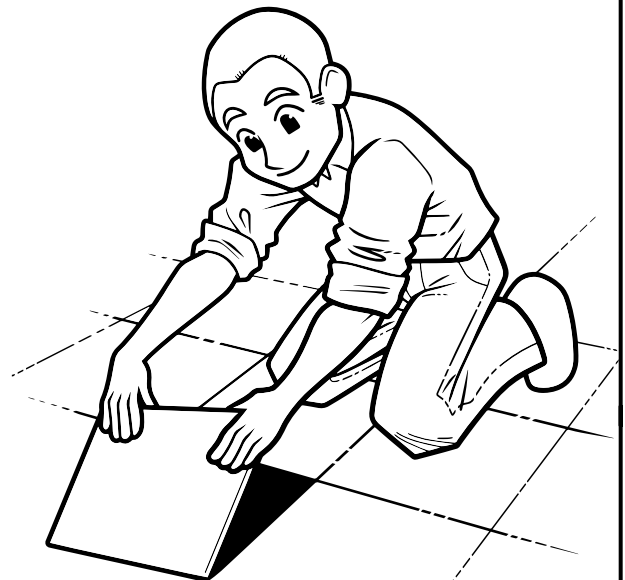
Mariano is redoing his kitchen.

He needs to buy new tile for his floor. The tile costs \$6 per square foot.

How much will Mariano spend on tiles?



answer: \_\_\_\_\_



Name: \_\_\_\_\_

## Daily Word Problem

Mrs. Potts asked her students to draw a quadrilateral that is a rectangle. Who did not draw the shape correctly?

Explain your answer on the lines below.

Be sure to use the words **sides** and **angles** in your explanation.

Cecelia

Demir

Luciana



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Daily Word Problem

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