

Name: _____

D-141

Area; Operations

**Multi-
Step**

Daily Word Problem

Sebastian drew a rectangle.

The length of the rectangle was 27 cm.

The width of the rectangle was one third of the length.

What was the area of Sebastian's rectangle?

Show your work.



answer: _____



Name: _____

D-142

Geometry;
Operations

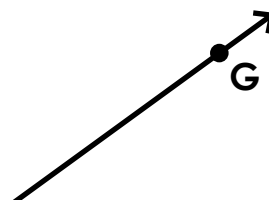
**Single-
Step**

Daily Word Problem

Angle EFH is a straight line.

Angle HFG measures 36 degrees.

What is the measurement of angle EFG, in degrees?



Preview

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answer: _____

Name: _____

Daily Word Problem

Gemma buys four large pizzas and two boxes of chicken fingers for a party.

The pizzas each cost the same amount.

The chicken fingers cost \$13 for each box.

Gemma spent a total of \$110 on food for the party.

How much did she spend on one pizza?



Preview

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answer: _____



Name: _____

Daily Word Problem

Tanya is painting a square mural.
The area of the mural is 64 square feet.
What is the width of the mural?

Show your work.

answer: _____



Name: _____

Daily Word Problem

Dawan and Elijah ran a 100-meter race.

Dawan finished in $15\frac{25}{100}$ seconds. Elijah finished in $15\frac{75}{100}$ seconds.

Write each time in decimal form. Then determine who won.



Daily Word Problem

Preview

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