

Name: _____

Daily Word Problem

At lunchtime, Milo asked some kids in his grade about their favorite summer activity. He made this frequency chart to show their answers.

Favorite Summer Activity	
Activity	Frequency
Hiking	11



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favorite activity. He asked half as many kids as he did at lunch. How many total kids did Milo ask throughout the day?

Show your work.

answer: _____



Name: _____

Daily Word Problem

Tessa wants to be an architect when she gets older. She is making a diagram of a building that is 124 feet tall and has 8 stories. Each story is the same height. How many feet tall is each story?

*Show your work.**Write your answer as a decimal.*

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answer: _____



Name: _____

Daily Word Problem

The perimeter of a rectangular grocery store is 228 feet. The store is 54 feet wide. How many feet long is the store?

Show your work.



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answer: _____

Name: _____

Daily Word Problem

Ainsley swims $\frac{2}{5}$ of a mile further than Victor. If Victor swims $2\frac{7}{10}$ miles, how many miles does Ainsley swim?

Show your work.**Write your answer as a mixed number.**

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answer: _____

Name: _____

Daily Word Problem

Yamilet's parents are putting a rectangular inground swimming pool in her backyard. The pool is 11 meters long, 3.2 meters wide, and 1.4 meters deep. What is the volume, in cubic meters, of the swimming pool?

Show your work.



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answer: _____



Daily Word Problem

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