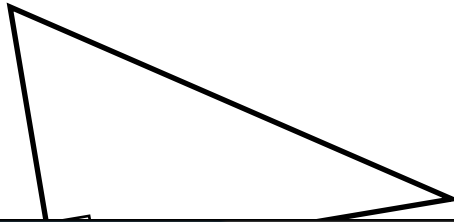Name: _____

Daily Word Problem

Miguel says that the triangle below is an acute triangle because there are two acute angles.

Is Miguel correct? Explain why or why not.

Draw a picture of an acute triangle.

200421

Name: _____

Daily Word Problem

Mr. Liu is putting a fence around his yard.

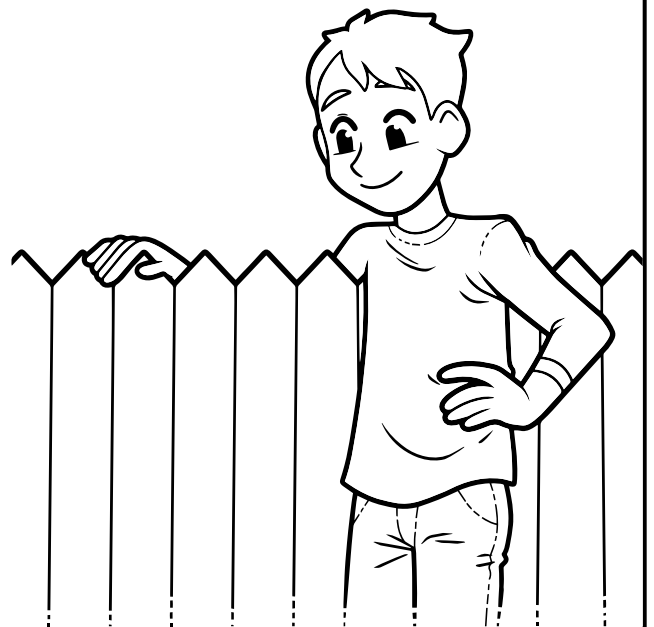How many meters of fencing will Mr. Liu need?

9 m | Area = 108 square meters

answer: _____

Name: _____

Daily Word Problem

On Spring Street, $\frac{6}{10}$ of the homes have fences in the backyard. On Lake Street, $\frac{4}{5}$ of the homes have fences in the backyard. Which street has more homes with fences?

Show your work.

answer: _____

Name: _____

Daily Word Problem

Mrs. Mayer buys 6 pieces of ribbon that are each $\frac{1}{3}$ of a yard. One yard of ribbon costs $5.

How much money does Mrs. Mayer spend on ribbon?
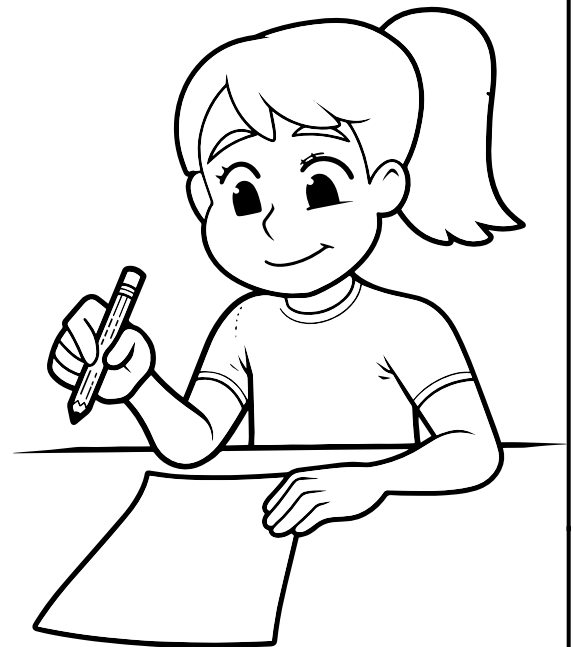
(Show your work.)

answer: _____

200421

Name: _____

Daily Word Problem

Maria's teacher asks her to write an expression that has the same value as $\frac{8}{12}$.

She writes $\frac{1}{3} + \frac{1}{3}$. Is Maria correct?

Show your work.

answer: _____

Daily Word Problem

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