

Name: _____

Daily Word Problem

A construction company builds 2 houses on every 3 acres of land at a constant rate. Complete the table below using equivalent ratios. Then plot the pairs on the coordinate plane provided.

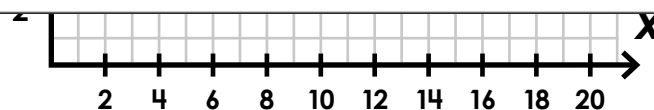
Houses	2		10	

Houses Per Acre



Preview

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Houses

Name: _____

Daily Word Problem

Aziz is packing 1,020 cookies in boxes that hold 12 cookies each at his bakery job. How many boxes will Aziz use?

Show your work.

Preview

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the printable version of this worksheet.

answer: _____

Name: _____

Daily Word Problem

Co'Trell and Artic are arguing over equivalent expressions. Co'Trell says $3(x + 5)$ is equivalent to $x + x + x + 5$. Artic says $3x + 5$ is equivalent to $x + x + x + 5$. Who is correct? Explain how you know.

Show your work.

Preview

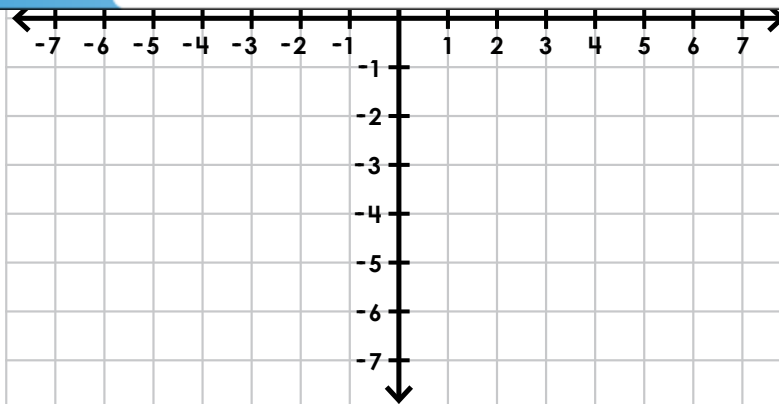
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answer: _____

Name: _____

Daily Word Problem

Aaron biked around his neighborhood on a warm sunny day. First, he biked to the basketball courts (2, 3). Then he biked to a coffee shop (3, -2) to get a cold drink. Next, he biked to his friend's house (-4, -3). Then he biked home (-2, 2). Plot the points on the coordinate plane below to show the locations of where Aaron went that day.



Name: _____

Daily Word Problem

Raina has a bank account balance of -50 dollars. Shi'Ann has a bank account balance of -125 dollars. Who is in greater debt? Explain using absolute value in your answer.

Show your work.

Preview

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the printable version of this worksheet.

answer: _____

Daily Word Problem

Preview

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