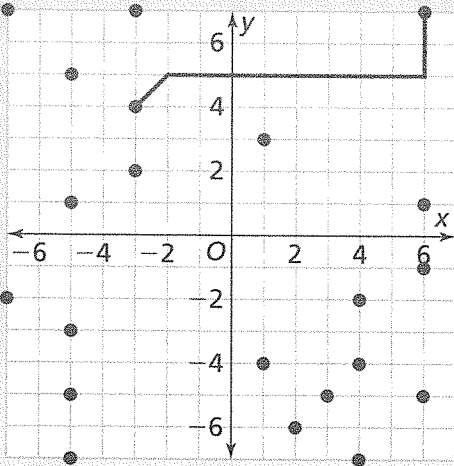


Fluency Practice

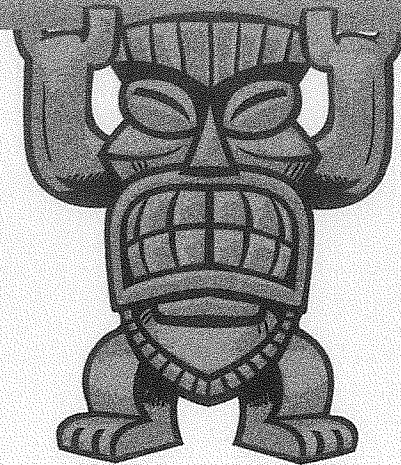
Hidden Clue

For each ordered pair, solve the equation to find the unknown coordinate. Then locate and label the corresponding point on the graph. Draw line segments to connect the points in alphabetical order. Use the completed picture to help you answer the riddle below.



I can...
solve multistep equations that involve collecting like terms.

How do you make a seven even?



A $(6, -0.5y + 20 - 0.5y = 13)$

6,

H $(-5, 4y + 14 - 2y = 4)$

-5,

B $(4 - 3x + 7x = -8, 7)$

, 7

I $(-5, 15 + y + 6 + 2y = 0)$

-5,

C $(2x + 4 - 6x = 24, 5)$

, 5

J $(4, 3y + 32 - y = 18)$

4,

D $(5x + 6 - 10x = 31, 1)$

, 1

K $(6, 5y + 20 + 3y = -20)$

6,

E $(7x - 3 - 3x = 13, -2)$

, -2

L $(9x - 14 - 8x = -8, -1)$

, -1

F $(4, -12y + 8y - 21 = -5)$

4,

M $(-3, -5y + 10 - y = -2)$

-3,

G $(44 = 6x - 1 + 9x, -5)$

, -5

N $(-13 + x - 5 - 4x = -9, 4)$

, 4

