$-\frac{3}{4}$ $-\frac{1}{2}$	-2 $-\frac{13}{6}$
-4.6 $-4\frac{2}{3}$	$-3+7$
$-5-1\frac{2}{3}$	$-\frac{1}{2}--1\frac{3}{4}$

1_G7

1_G7

2_G7

1_G7

2_G7

2_G7

$\frac{4}{7} \times -\frac{1}{2}$ **Is product less than $-\frac{1}{2}$ or greater than $-\frac{1}{2}$?**	$-\frac{2}{3} \div -\frac{1}{2}$ **Is quotient less than $-\frac{2}{3}$ or greater than $-\frac{2}{3}$?**
Item $20 **Tax Rate 5%** **What is the total cost?**	**Item $40** **Sale 20% off** **What is the sale price?**
$3x = y$	$y = 2x + 5$

3_G7

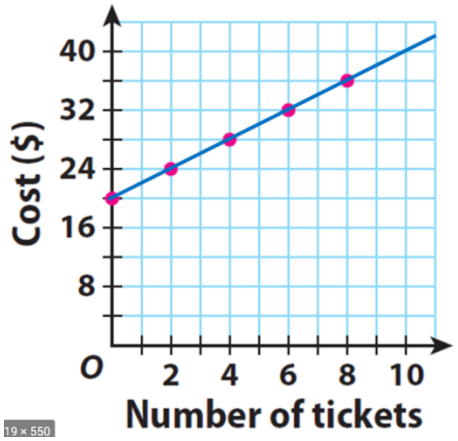
3_G7

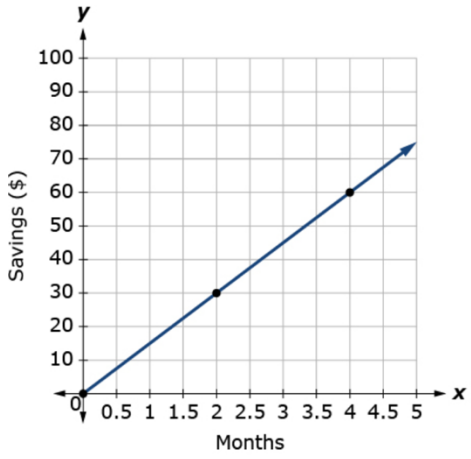
4_G7

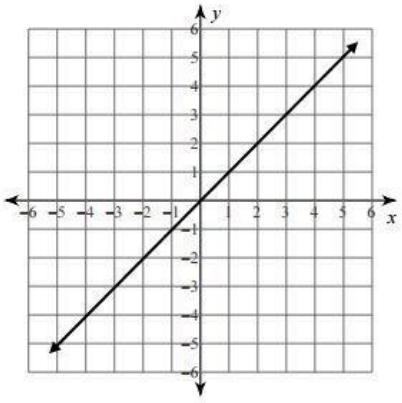
4_G7

5_G7

5_G7







x	y
0	0
4	8
7	14

Ana earns $50 in 4 hours. How much does she earn per hour?

Jayden earns $36 in 3 hours. Does Ana or Jayden earn more?

5_G7

5_G7

5_G7

5_G7

6_G7

6_G7

\$56 for 8 pounds of almonds, \$77 for 10 pounds of walnuts. Which costs less per pound?	$3x + 5 + 7x$
$10x + 5$	$4(x - 8)$
$4x - 8$	$-5(x - 8) + 2$

7_G7

6_G7

7_G7

7_G7

7_G7

7_G7

$-5x-38$	The length of a box is 3 more than twice its width. Let l represent the length of the box and w represent the width of the box.
$l-3=2w$	$l+3=2w$
$l=2w+3$	$l-\frac{3}{2}=2$

8_G7

7_G7

8_G7

8_G7

8_G7

8_G7

$\frac{1}{2} - 3 = w$	$l = 2(w + 3)$
A puppy weighed 14 ounces at birth. It gains 2 ounces each week. How much does it weigh after x weeks?	$y = 14x + 2$
$y = 2x + 14$	$x = 2y + 14$

8_G7

8_G7

8_G7

8_G7

8_G7

8_G7

$y - 14 = 2x$	$y - \frac{14}{2} = x$
$\frac{y}{2} + 7 = x$	$<$ $>$ $=$

8_G7

8_G7

1_G7
(Cut separately)

8_G7