

2	16
72	112

From Vocabulary Games for the Classroom by Lindsay Carleton and Robert Marzano

$$13 = 1.3$$

$$\frac{4}{6} = \frac{2}{3}$$

$$\frac{8}{16} = \frac{4}{8} = \frac{1}{2}$$

$$\frac{20}{5} = \frac{4}{1} = 4$$

From Vocabulary Games for the Classroom by Lindsay Carleton and Robert Marzano

iii	IV
ix	VIII

From Vocabulary Games for the Classroom by Lindsay Carleton and Robert Marzano

$$2x^2 + 5x + 3 = 0$$

$$x^2 + x(4y + 6) = 0$$

$$3x^2 + x + -2 = 0$$

$$x(2x - 3) + -1 = 0$$

From Vocabulary Games for the Classroom by Lindsay Carleton and Robert Marzano

$$\sqrt{64} = 8$$

$$8^2 = 64$$

$$8+8+8+8+8+8+8+8=64$$

$$(-8)^2 = 64$$

From Vocabulary Games for the Classroom by Lindsay Carleton and Robert Marzano

$\sqrt{2}$	$\frac{2}{1}$
$\sqrt{4}$	2

From Vocabulary Games for the Classroom by Lindsay Carleton and Robert Marzano

Square	Parallelogram
Rhombus	Octagon

From Vocabulary Games for the Classroom by Lindsay Carleton and Robert Marzano

The square of the hypotenuse of a right triangle is equal to the sum of the squares of the other two sides.

$$a^2 + b^2 = c^2$$

$$c = \sqrt{a^2 + b^2}$$

$$a^2 + b^2 + c^2 = 0$$

From Vocabulary Games for the Classroom by Lindsay Carleton and Robert Marzano

$$-|3 + 3| = -|6| = 6$$

$$|2 - 4| = |-2| = 2$$

$$|6 + -5| = |1| = 1$$

$$-|3 + -6| = -|-3| = -3$$

From Vocabulary Games for the Classroom by Lindsay Carleton and Robert Marzano

$3(x^2 + 1)$	$2x^2 + 3x$
$2xy$	$(x^3 + 7x)(x^5 - 3xy)$

From Vocabulary Games for the Classroom by Lindsay Carleton and Robert Marzano

The constant ratio
between a circle's
circumference and
its diameter.

$$\frac{A}{r^2}$$

3.14159...

$$D = \frac{r}{t}$$

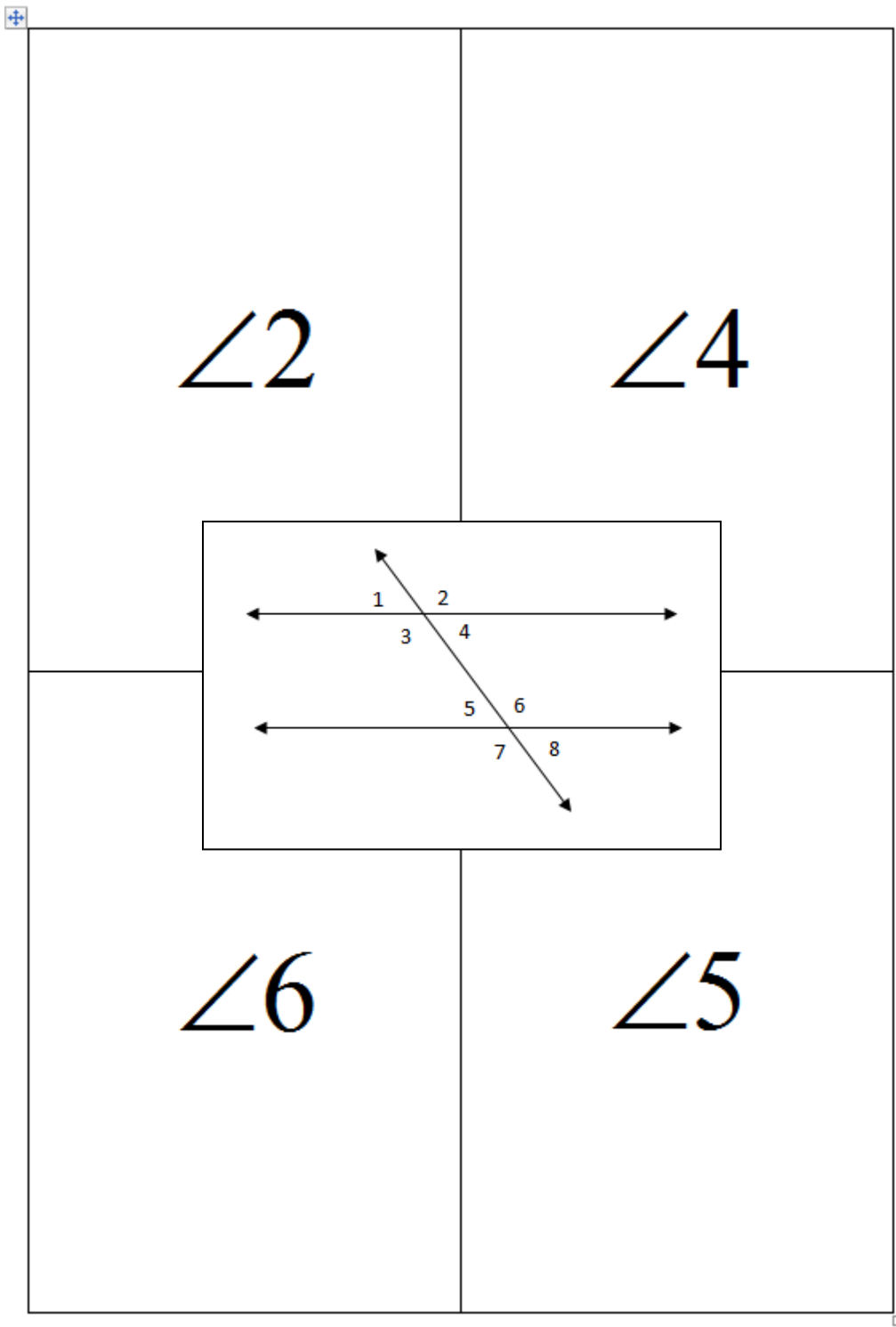
From Vocabulary Games for the Classroom by Lindsay Carleton and Robert Marzano

$$\frac{1}{4}$$

2.5

25%

$$\frac{25}{100}$$



From Vocabulary Games for the Classroom by Lindsay Carleton and Robert Marzano

$$y = 3x$$

$$y = -2x + 0$$

$$y = 5x + 1$$

$$y = .5x$$

$$\frac{1}{2}$$

$$\frac{2}{3}$$

$$\frac{4}{8}$$

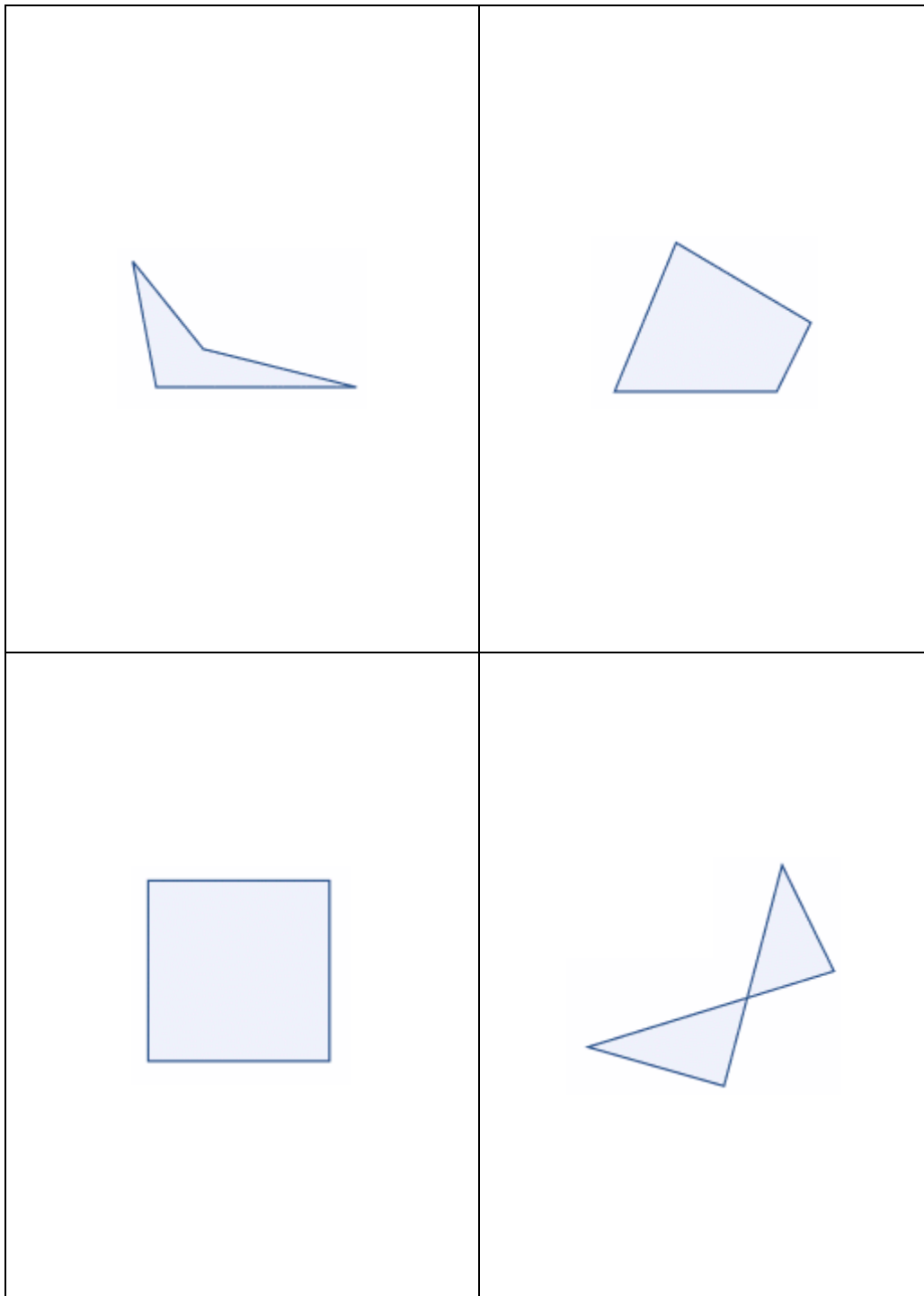
$$\frac{3}{6}$$

Square

Parallelogram

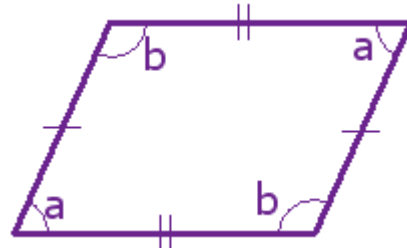
Rectangle

Right Triangle

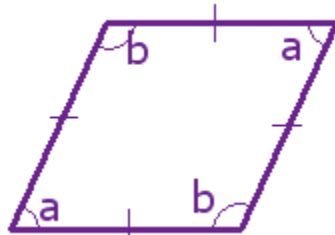




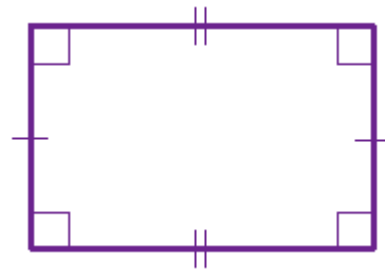
TRAPEZOID



PARALLELOGRAM



RHOMBUS



RECTANGLE

Bob

Hannah

Anna

Sara

Scale Factor =
3.2

Scale Factor = $\frac{4}{3}$

Scale Factor = 6

Scale Factor = $\frac{1}{4}$

$$\frac{3}{8}$$

$$\frac{7}{10}$$

$$\frac{2}{3}$$

$$\frac{4}{5}$$

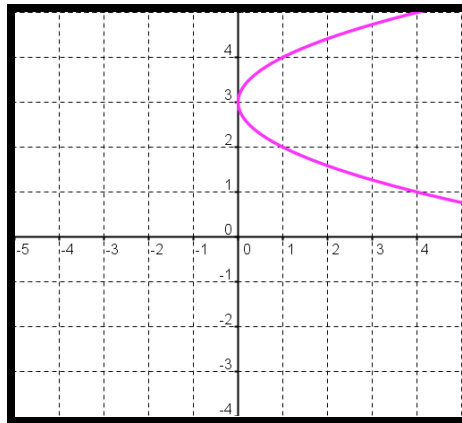
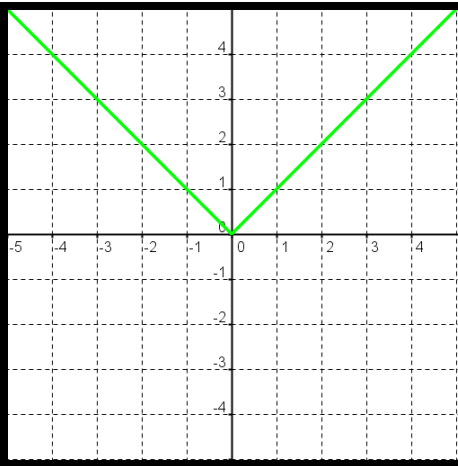
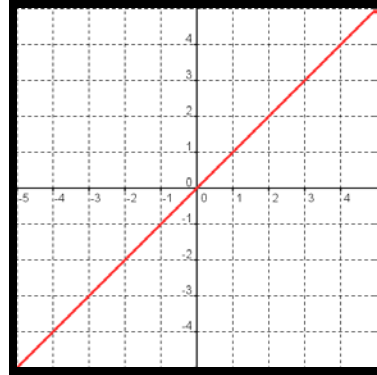
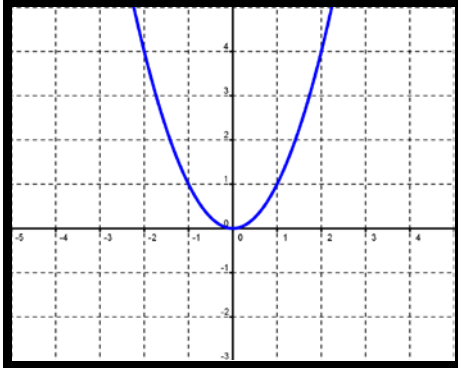
3-4-5

5-12-13

8-15-17

6-8-10

π $\frac{2}{3}$ $\sqrt{2}$ $\sqrt{48}$

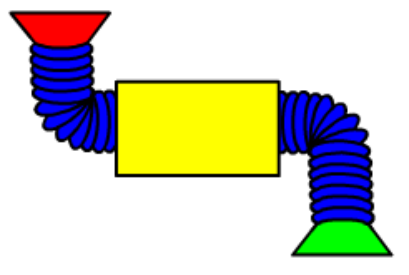
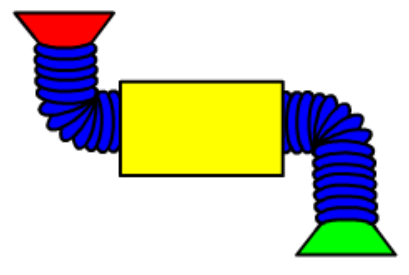
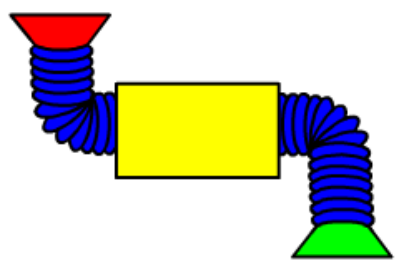
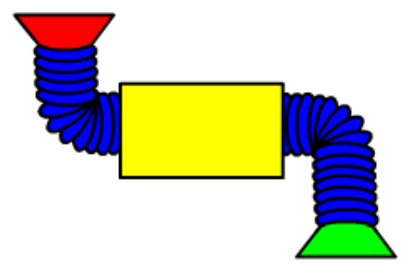


x

y

Independent

Domain

<p>4</p>  <p>2</p>	<p>1</p>  <p>-4</p>
<p>6</p>  <p>6</p>	<p>3</p>  <p>3</p>

$$5.347 \times 10^7$$

$$53.47 \times 10^6$$

$$5.347 \times 10^{-7}$$

$$3.574 \times 10^3$$

.5

50%

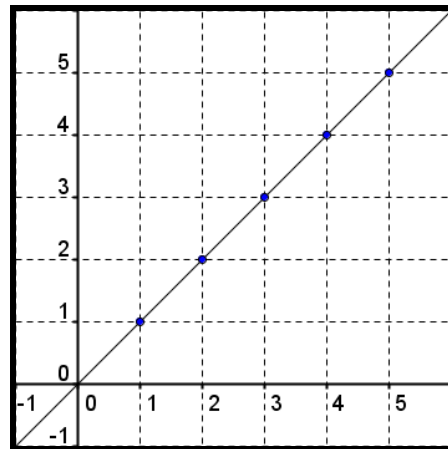
$\frac{1}{2}$

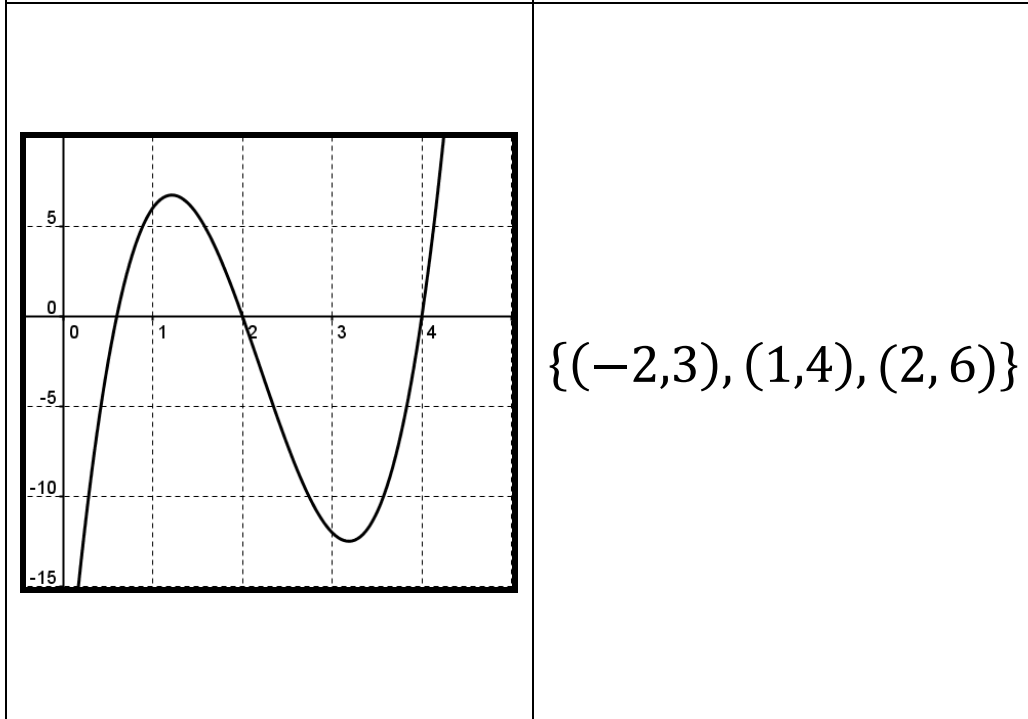
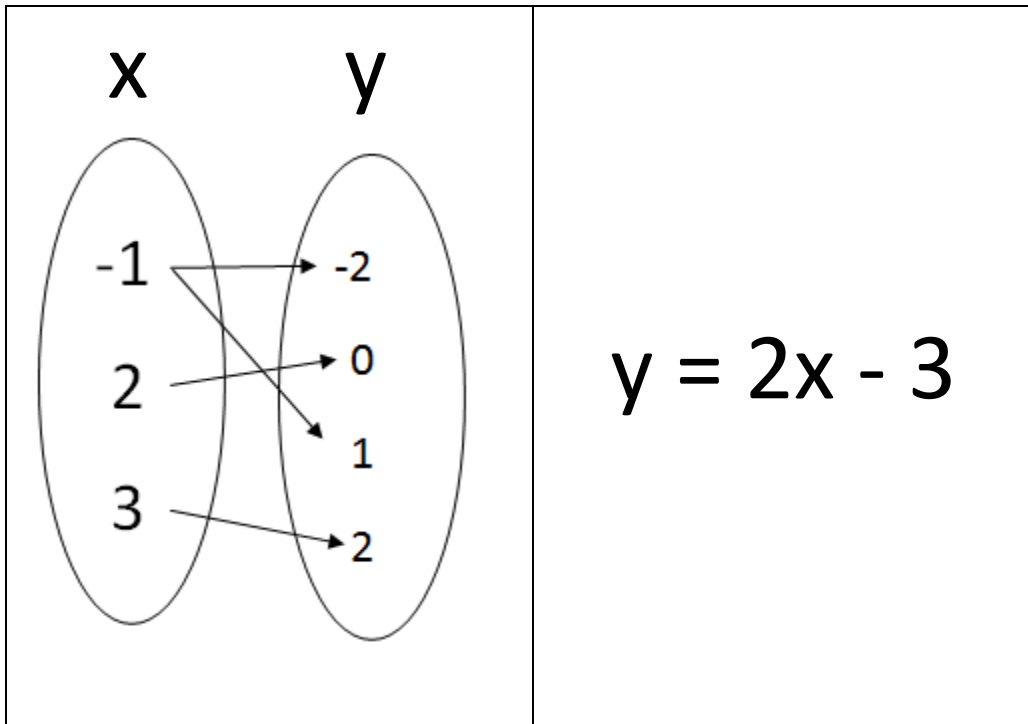
$\frac{1}{5}$

$$y = 2x$$

x	y
1	2
2	4
3	6
4	8
5	10

For every day Susan works, she earns \$2.





Slope
m

$$\frac{\Delta y}{\Delta x}$$

Rate of
Change

$$x^2$$

$$Bh$$

$$lwh$$

$$\pi r^2 h$$

$$lw$$

Star

*Location
On a
map*

*Period at
the end of
the sentence*

*Chalkboard
Ledge*

