Print & Go
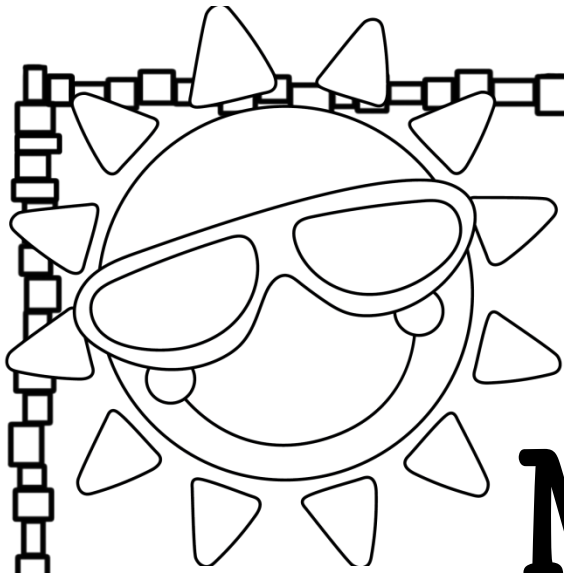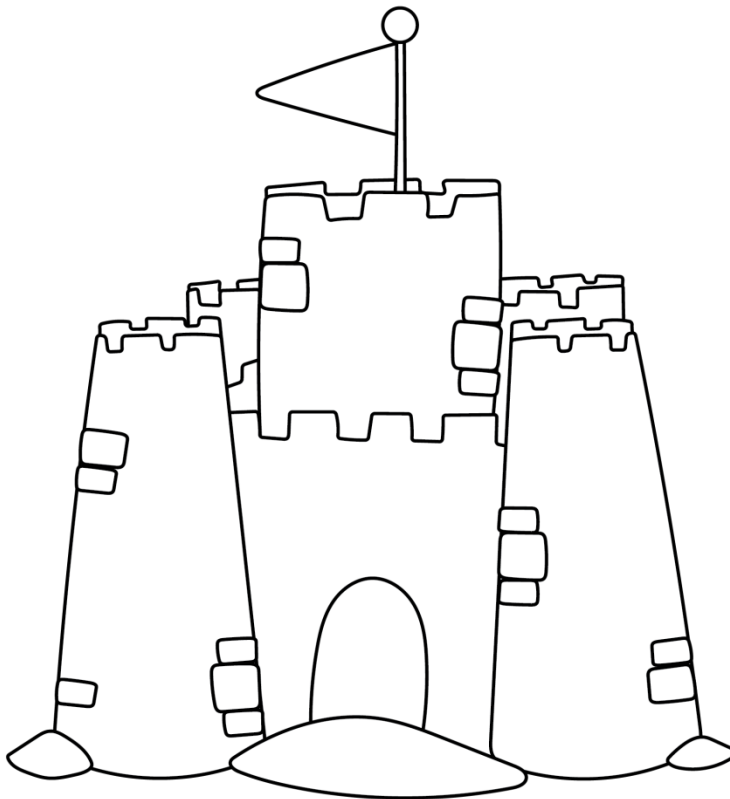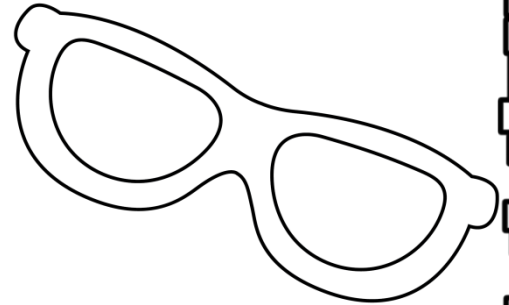## math practice

My Math Practice Book

Name: _____

Name: _____

Put a star by the proportions that are true.
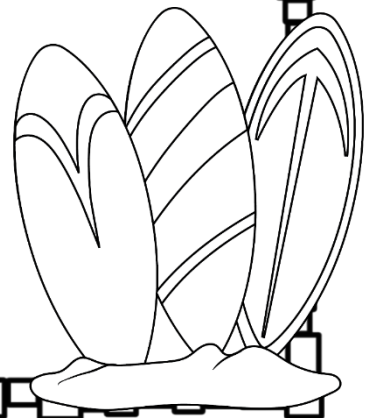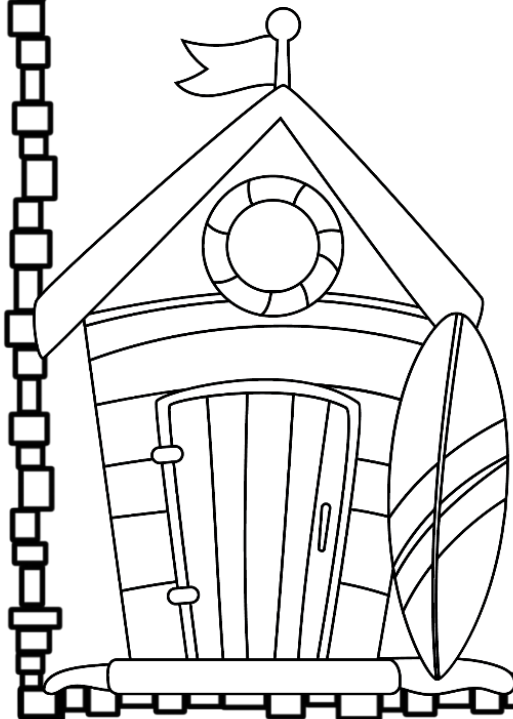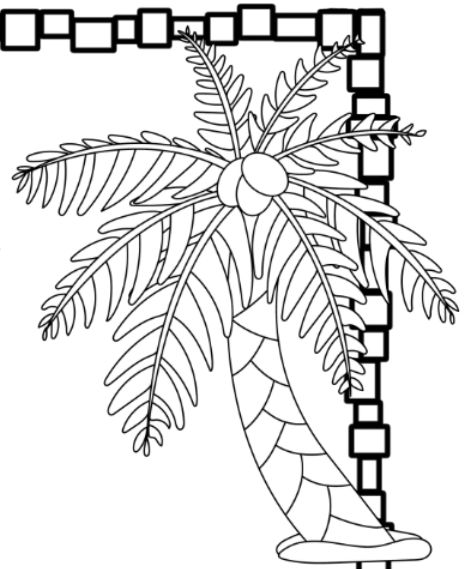
$$\frac{8}{9} = \frac{72}{81}$$

$$\frac{11}{20} = \frac{20}{24}$$
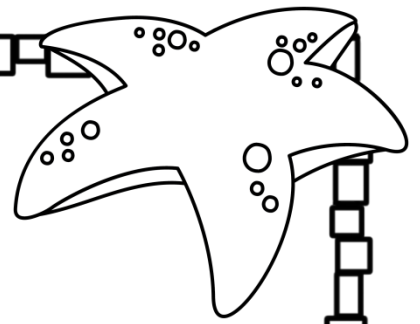
$$\frac{4}{5} = \frac{12}{20}$$

$$\frac{8}{3} = \frac{24}{9}$$

$$\frac{1}{3} = \frac{4}{9}$$

$$\frac{15}{25} = \frac{3}{5}$$

Name: _____

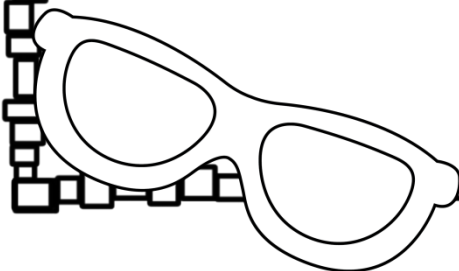# Unit Rate Problems

A fruit box subscription is $105 for one year. What is the price per month?

A box of granola bars is $3.44. The box has 8 bars. How much does each granola bar cost?

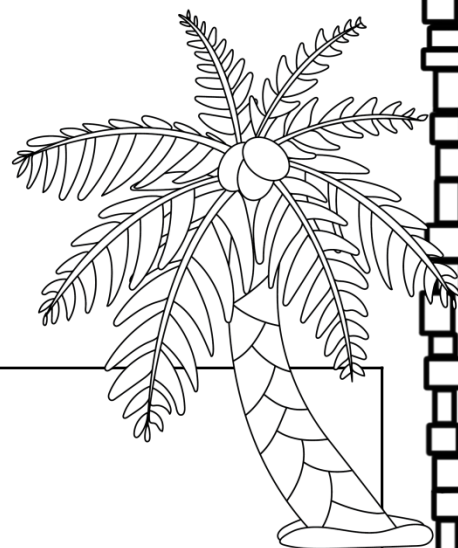Our class is going on a field trip. Our class had to pay $243.60 for all 28 of us to go. What is the cost per student?

We bought a pack of drinks for $8.28. There were 12 in the box. What is the cost per drink?

Name: _____

# Unit Rate Problems

Directions: Solve each problem.

We are buying apples for the school picnic. Five of the boxes weighed 150 pounds total. How many did 7 boxes weigh?	
A candy store sells 50 pieces of gum for every 40 pieces of taffy. The store sold 250 pieces of gum yesterday. How many pieces of taffy did they sell?	
On a map of our city, each inch represents 10 miles. What is the length of a road that is 4 inches long on the map?	
There are 32 granola bars in 4 boxes of granola bars. How many granola bars are there in 7 boxes?	

Name:_____

Finding Percentages

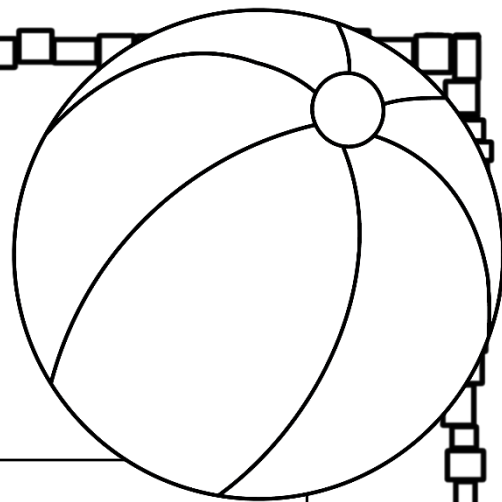**Directions:** Write the equivalent fraction for each percent.
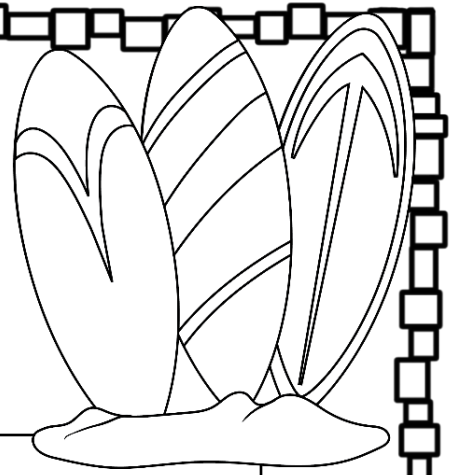
25%	
16%	
36%	
44%	
62%	
13%	
90%	
52%	

Finding Percentages

Directions: Write each answer in simplest form.

28% of 7	
18% of 45	
4% of 92	
90% of 60	
12% of 40	
15% of 45	
95% of 80	
3 % of 25	

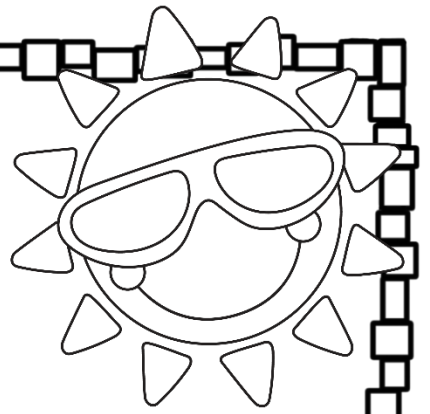Name: _____

Finding Percentages

Directions: Solve each problem.
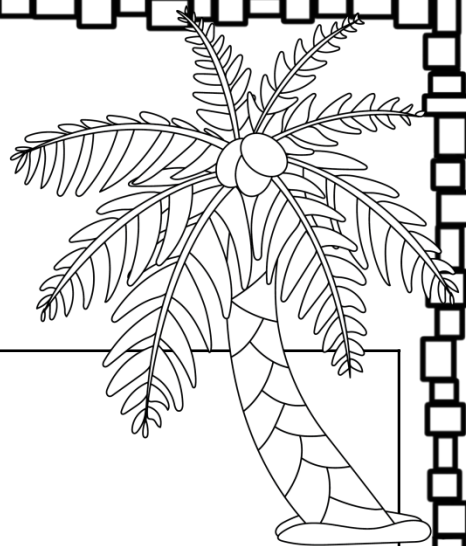
I bought a shirt that was $15. Sales tax is 7%. What is the amount of sales tax?	
James is saving for a new phone. It will cost $225. The sales tax will be 6%. What is the total price I will pay after tax?	
There are 656 students in our school. Twenty-five percent of the students are going to go to the football game. How many students are going to the football game?	
My school collected 1,200 cans in the food drive. Sixty percent of the cans were vegetables and the rest were fruits. How many of each were collected?	

Converting Measurements

Research to complete the chart.

Units of length

_____ inches (in.) = 1 foot (ft.)

3 feet = _____ yard (yd.)

36 inches = _____ yard (yd.)

_____ feet = 1 mile (mi.)

_____ yards = 1 mile (mi.)

Converting Measurements

Directions: Convert each unit.

15 yd. = _____ ft.	42 ft = _____ yd.
6 yd = _____ in.	144 in.= _____ yd.
18 in. = _____ ft.	12 yd. = _____ ft.
2 yd. 9 in. = _____ in.	7 yd. 2 ft.= _____ in.

Name: _____

Converting Measurements
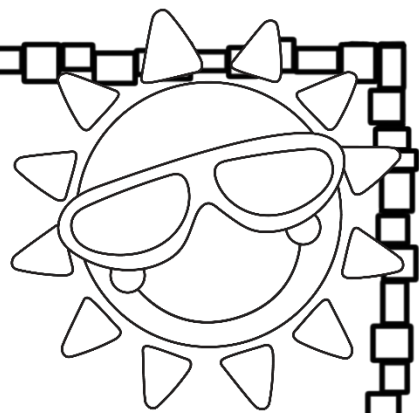
Research the metric units of weight to complete the chart.

Units of Weight

1 g = _____ mg

_____ kg = 1,000 g

1 mg = _____ g

_____ g = .0001 kg

Name: _____

Converting Measurements

<u>Directions</u>: Convert each unit.

73 mg = _____ g	3.66 kg = _____ g
900 g = _____ kg	0.83 g = _____ mg
5,000 g = _____ kg	1.6 kg = _____ g
300 mg = _____ g	297 g = _____ kg

Name: _____

Dividing Numbers

Directions: Write the answer to each problem.
You might need to rewrite the problem first.
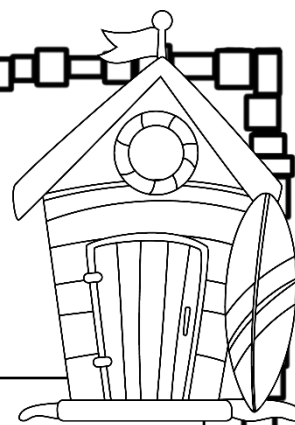
$768 \div 24 =$	$84 \div 12 =$
$615 \div 23 =$	$913 \div 31 =$
$529 \div 56 =$	$880 \div 45 =$
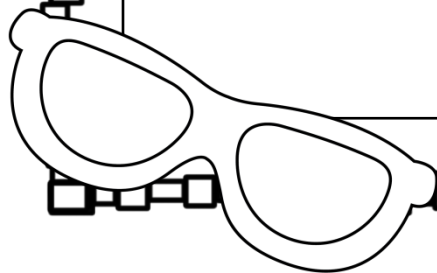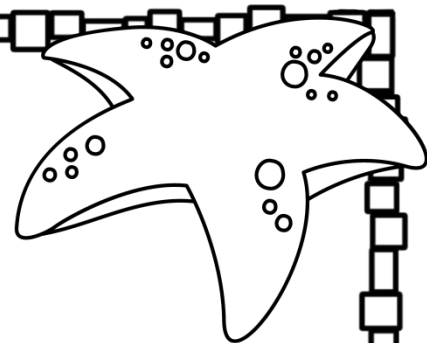
Addition of Decimals

$$\begin{array}{r} 9.484 \\ +6.312 \\ \hline \end{array}$$

$$\begin{array}{r} 13.365 \\ +27.833 \\ \hline \end{array}$$

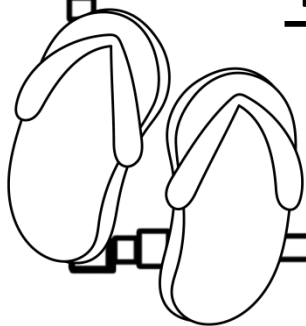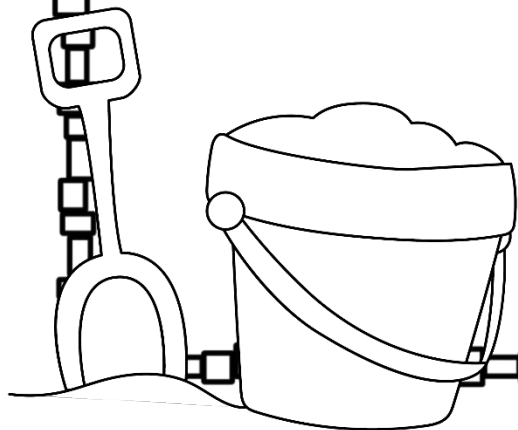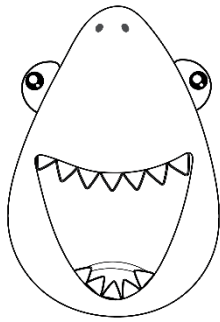$$\begin{array}{r} 4.728 \\ +6.8423 \\ \hline \end{array}$$

$$\begin{array}{r} 24.456 \\ +24.842 \\ \hline \end{array}$$

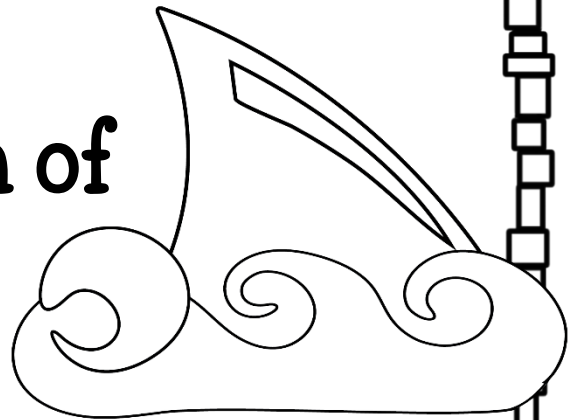$$\begin{array}{r} 39.755 \\ +24.757 \\ \hline \end{array}$$

$$\begin{array}{r} 472.220 \\ +244.259 \\ \hline \end{array}$$

$$\begin{array}{r} 3.7 \\ 7.2 \\ +1.8 \\ \hline \end{array}$$

$$\begin{array}{r} 68.8 \\ 67.9 \\ +24.5 \\ \hline \end{array}$$

$$\begin{array}{r} 32.03 \\ 37.76 \\ +81.82 \\ \hline \end{array}$$

Name: _____

Subtraction of Decimals

$$8.488 - 6.392$$

$$63.364 - 27.818$$

$$28.157 - 12.842$$

$$35.285 - 24.088$$

$$42.278 - 18.756$$

$$382.870 - 154.258$$

Name: _____

Multiplication of Decimals

$$
\begin{array}{r}
0.82 \\
\times \quad 7 \\
\hline
\end{array}
\qquad
\begin{array}{r}
0.09 \\
\times \quad 0.6 \\
\hline
\end{array}
\qquad
\begin{array}{r}
0.325 \\
\times \quad 0.4 \\
\hline
\end{array}
$$

$$
\begin{array}{r}
0.73 \\
\times \quad 4.2 \\
\hline
\end{array}
\qquad
\begin{array}{r}
84.1 \\
\times \quad 0.74 \\
\hline
\end{array}
\qquad
\begin{array}{r}
0.35 \\
\times \quad 18 \\
\hline
\end{array}
$$

Name: _____

Division of Decimals

<u>Directions:</u> Write the answer to each problem.
You might need to rewrite the problem first.
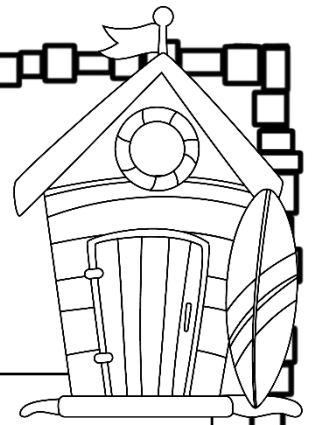
$1.68 \div 0.03 =$	$2.16 \div .06 =$
$27.12 \div 0.06 =$	$0.027 \div 0.3 =$
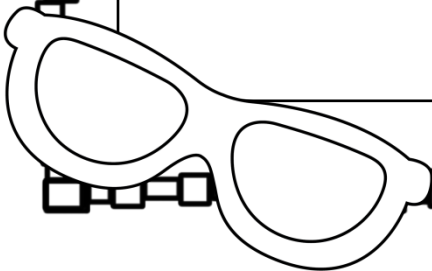
Greatest Common Factor

Directions: Find the GCF for each set of numbers.
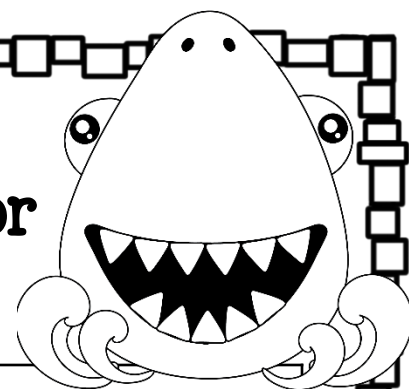
32 and 40	8
5 and 12	
16 and 12	
24 and 15	
6 and 4	
18 and 6	
15 and 45	

Name: _____

Multiples
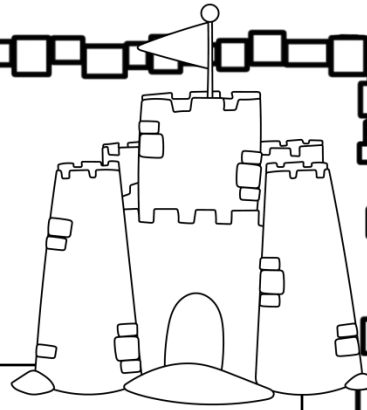
9 and 3	
6 and 9	
12 and 8	
7 and 5	
15 and 9	
12 and 18	
10 and 6	

Name: _____

Positive and Negative Integers

B   A   F   D   C   E
←•—•→
-10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10

<u>Directions</u>: Use integers to name each point on the number line.

A _____   B _____

C _____   D _____

E _____   F _____

Use >, < or =

Directions: Compare each set of numbers. Use the correct sign.

2		-2

3		7

-7		12

6		-4

8		-10

-5		-6

9		6

-12		-1

2		-2

-12		-10

0		-4

13		-13

Add or Subtract

9 + (-4) =	5 - 2 =
7 + (-9) =	-4 - 6 =
-3 + 8 =	8 - (-2) =
-4 + 7 =	-12 - 3 =
-16 + 0 =	4 - 19 =
0 + (-8) =	-1 + 2 =
1 + (-3) =	7 + (-7) =

Name: _____

Solve each equation.

5 x (5-3) = _____

20 − 4 x 3 = _____

(7 x 8) − (4 x 9) = _____

20 ÷ 2 x 5 = _____

84 ÷ (8 + 6) ÷ 3 = _____

(2 x 5) x 4 = _____

(7 − 3) x 4 = _____

16 ÷ (12 − 4) = _____

7 x 3 + 2 = _____

Simplifying Expressions

Directions: Use the order of operations to simplify each expression.

(10 x 9) ÷ 15	
(32 ÷4) + (10-9)	
27 - (6x4)	
(7 x 8) ÷ 2 + 6	
(42÷6) x 9	
(9+6) x (18-5)	
10.8 ÷ (5 + 4)	
2.4 (5 x 4.8 – 2.9)	

Name: _____

Solve each equation.

$(3 + 1)^3$ = _____

$3^2 + 5^2$ = _____

$(2 + 5)^3$ = _____

$3^2 + 2^3$ = _____

$(4 + 2)^2$ = _____

$(5 - 1)^3$ = _____

$2^4 - 10$ = _____

$2^2 + 4^2$ = _____

$(2 + 2)^3 - 3$ = _____

Writing Equations

Directions: <u>Directions</u>: Rewrite each sentence as an equation.

Three times a number is 18.	Sixty less than a number is 32.
Four times a number is 36.	Sixteen divided by a number 4.
The product of 6 and a number is 72.	Nine times a number is 81.
Eight decreased by a number is 2.	A number minus 8 is 17.
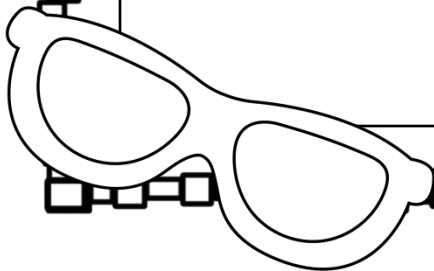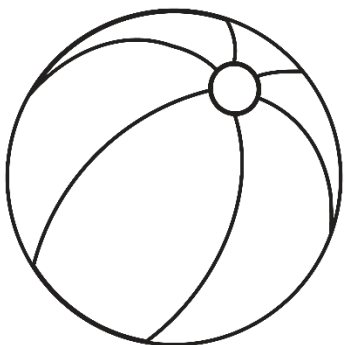
Evaluate each expression.
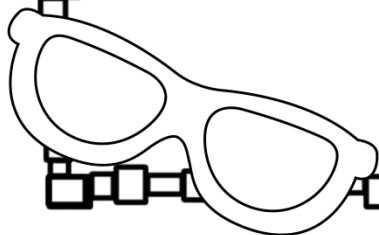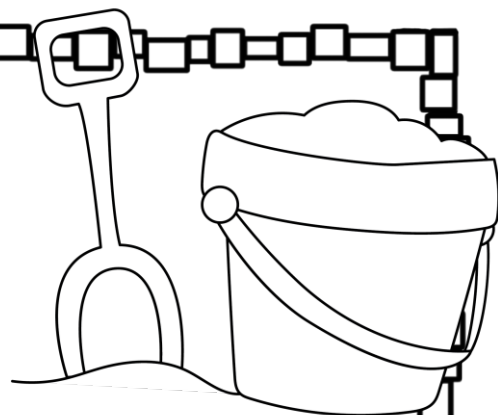
$a = 2$, $x = -3$ and $y = -2$

$x\,(ax + ay) =$ _____

$ay + y - 5x =$ _____

$4x - (xy + 2) =$ _____

$5x\,(8a + -4y) + -3y =$ _____

$3xy - 2x\,(4a - 8y) =$ _____

Simplifying Expressions

3 (2a – 8b)	
2x (3y + – 6)	
7 (-5x + 8z)	
-5y (6z – 10)	
-2x (-7 + 8y)	
y (-13) + 2x	

Name: _____

Solve each equation.

$t + 5 = 9$ ____

$b + 7 = 19$ ____

$m - 5 = 5$ ____

$x - 4 = 18$ ____

$x + 6 = 20$ ____

$n + 8 = 13$ ____

$x - 2 = 8$ ____

$x + 0 = 9$ ____

$b + 5 = 5 =$ ____
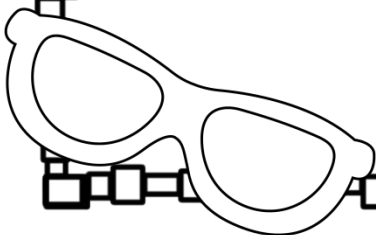
Solve each equation.

$4 \times a = 16$ _____

$b \div 5 = 15$ _____

$13 \times n = 91$ _____

$c \div 10 = 40$ _____

$n \times 4 = 56$ _____

$7 \times y = 91$ _____

$5 \times b = 85$ _____

$f \times 19 = 152$ _____

$s \div 7 = 16$ _____

Name: _____

Solving Inequalities

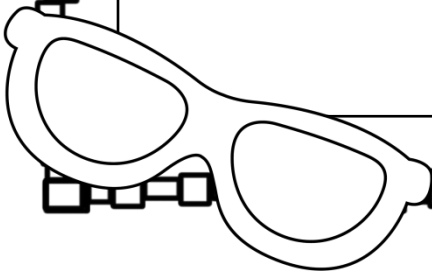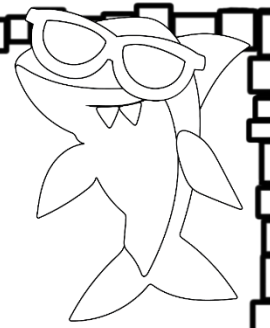|	
X + 5 > 8	t – 4 < 11
12 < m + 6	p + 4 ≤ 35
15 > 7 + n	x – 6 ≥ 8

Name: _____

Finding the perimeter and area.

Directions: Determine the perimeter and area of each shape.

3.1 in

2.4 in

The perimeter is:

The area is:

10.1 m

3.8 m

The perimeter is:

The area is:

11.7 mm

8.2 mm

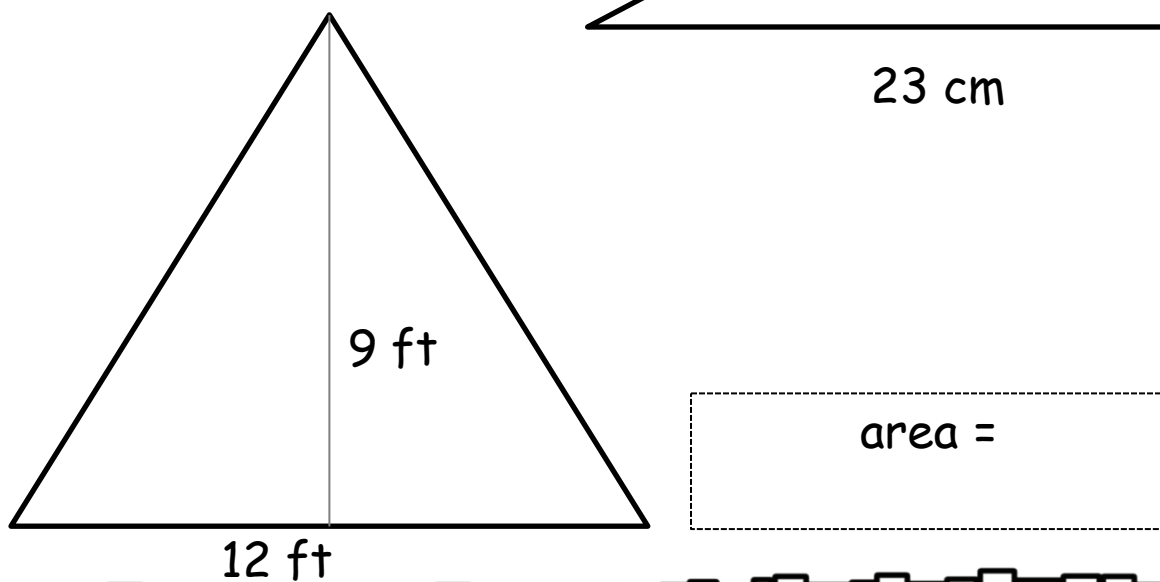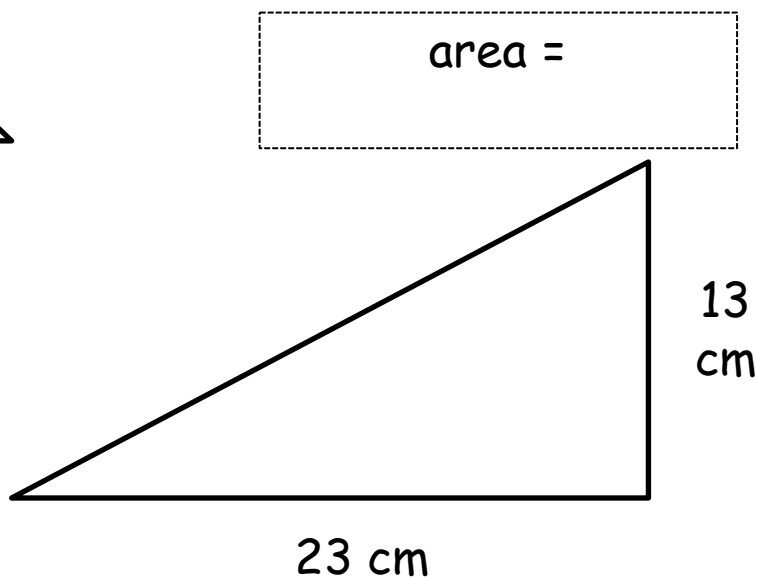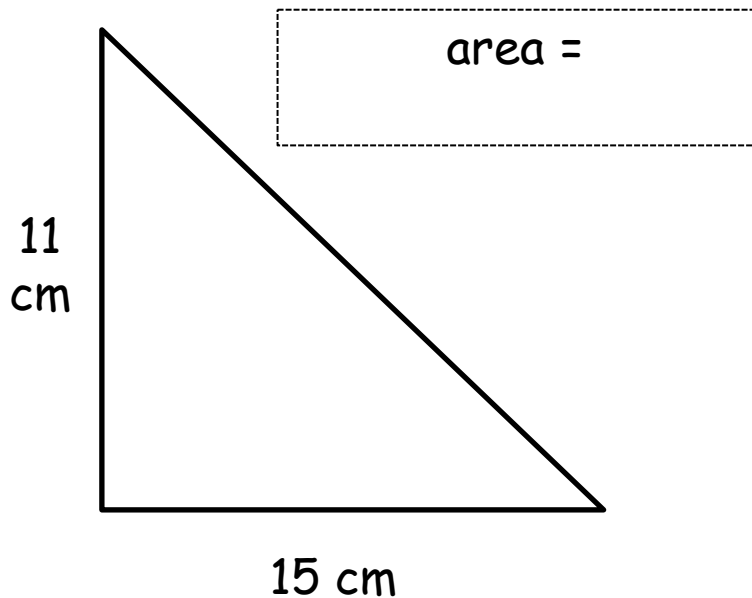The perimeter is:
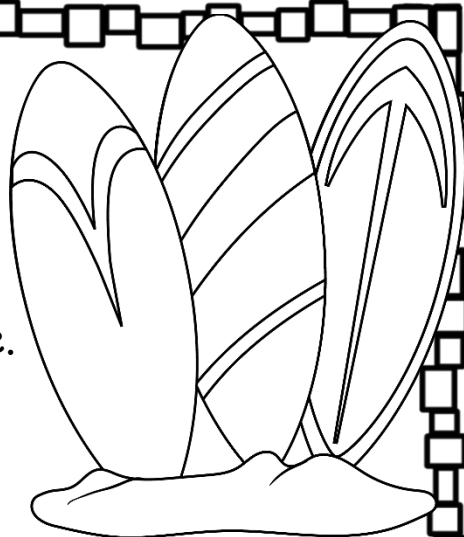
The area is:

7.5 cm

14.2 cm

The perimeter is:

The area is:

Finding Area

Directions: Determine the area of each triangle.

$$A = \tfrac{1}{2} \times b \times h$$

area =

11 cm

15 cm

area =

13 cm

23 cm

9 ft

12 ft

area =

Measures of Central Tendency

BEACH

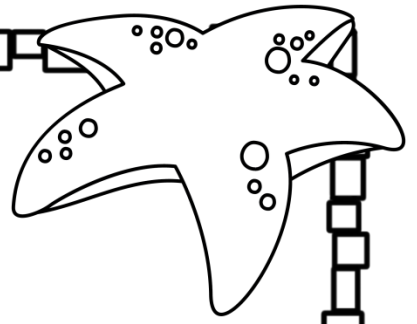|	
8, 12, 23, 12, 15	mean median mode range
52, 61, 79, 78, 56, 79, 71	mean median mode range
37, 50, 67, 83, 84, 48, 37	mean median mode range

Name: _____

Dividing Multiples of 10 and 100

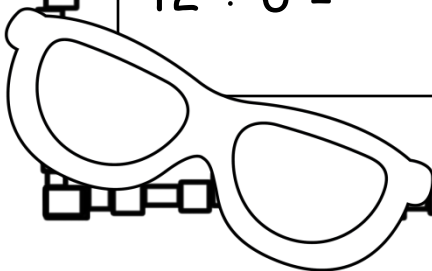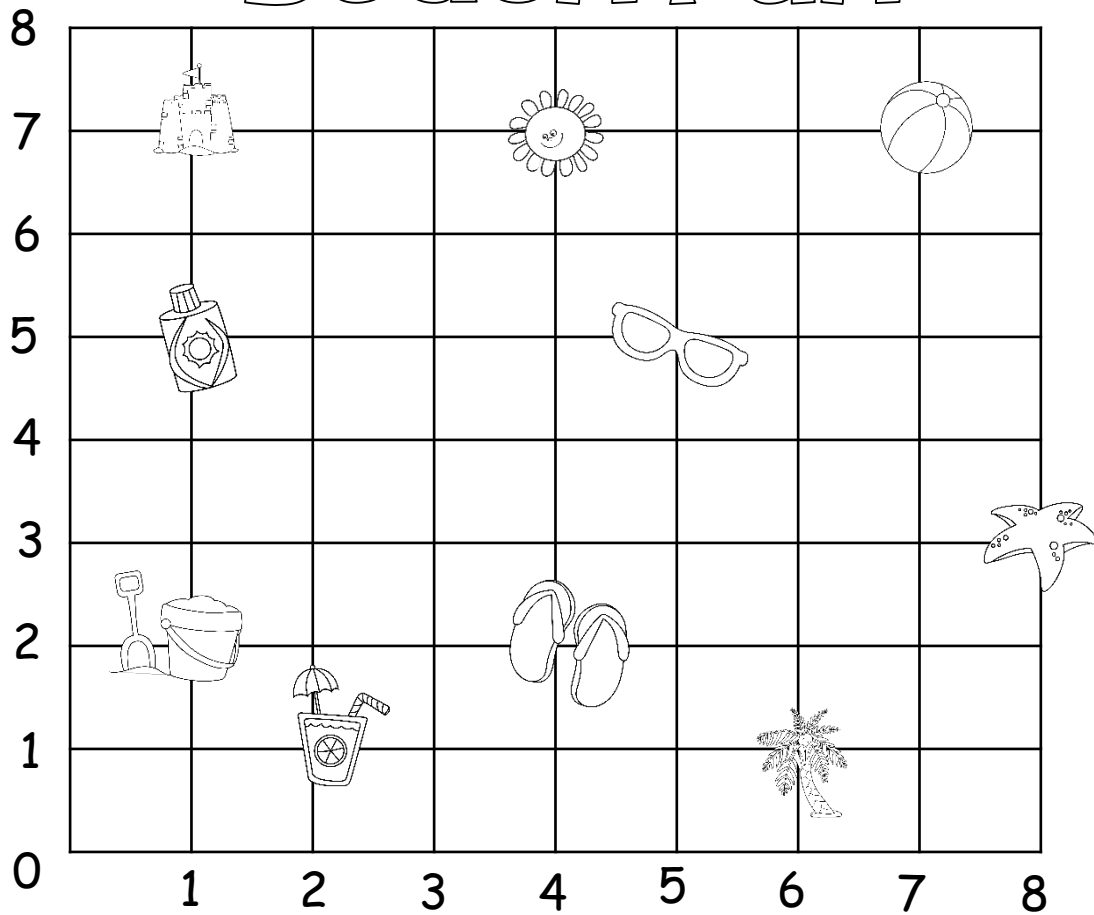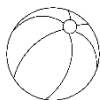|		
$36 \div 6 =$	$360 \div 6 =$	$3,600 \div 6 =$
$56 \div 7 =$	$560 \div 7 =$	$5,600 \div 7 =$
$25 \div 5 =$	$250 \div 5 =$	$2,500 \div 5 =$
$24 \div 6 =$	$240 \div 6 =$	$2,400 \div 6 =$
$81 \div 9 =$	$810 \div 9 =$	$8,100 \div 9 =$
$64 \div 8 =$	$640 \div 8 =$	$6,400 \div 8 =$
$42 \div 6 =$	$420 \div 6 =$	$4,200 \div 6 =$

Ordered Pairs
Beach Fun

Identify the location of each picture by writing the ordered pair.

1. 👡 = (___ , ___)   2. ⚪ = (___ , ___)

3. 🥤 = (___ , ___)   4. ⭐ = (___ , ___)

5. 🪣 = (___ , ___)   6. 🏰 = (___ , ___)

7. 🕶 = (___ , ___)   8. 🌴 = (___ , ___)

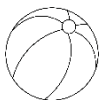9. 🌞 = (___ , ___)   10. 🧴 = (___ , ___)

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Ordered Pairs

Identify the location of each picture by writing the ordered pair.

1. (flip flops) = (____ , ____)

2. (beach ball) = (____ , ____)

3. (drink) = (____ , ____)

4. (starfish) = (____ , ____)

5. (bucket) = (____ , ____)

6. (sandcastle) = (____ , ____)

7. (sunglasses) = (____ , ____)

8. (palm tree) = (____ , ____)

9. (sun) = (____ , ____)

10. (sunscreen) = (____ , ____)

ANSWER KEY

Put a star by the proportions that are true.
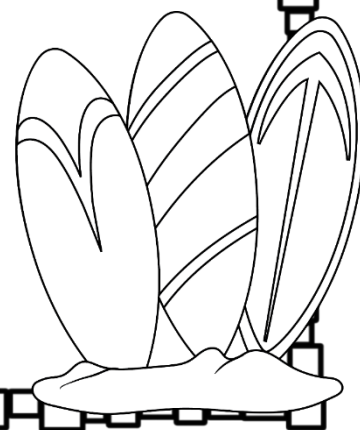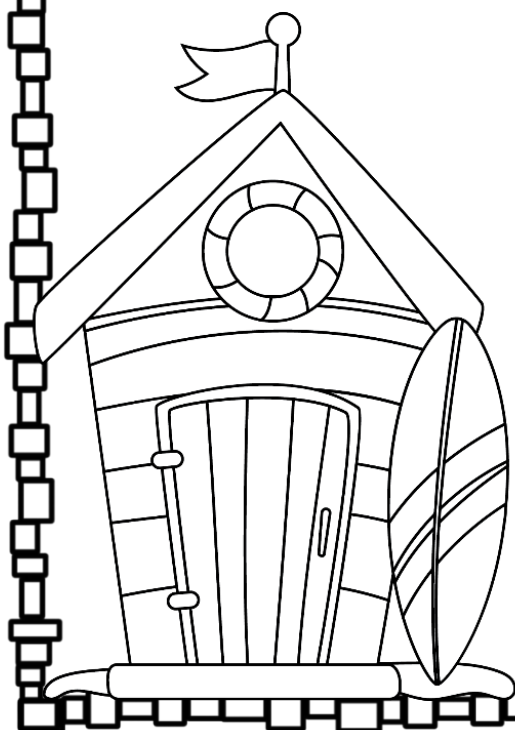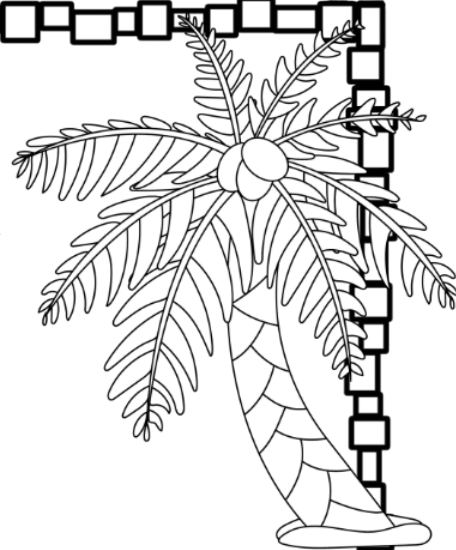
★ $\dfrac{8}{9}$ = $\dfrac{72}{81}$

$\dfrac{11}{20}$ = $\dfrac{20}{24}$

$\dfrac{4}{5}$ = $\dfrac{12}{20}$

★ $\dfrac{8}{3}$ = $\dfrac{24}{9}$

$\dfrac{1}{3}$ = $\dfrac{4}{9}$

★ $\dfrac{15}{25}$ = $\dfrac{3}{5}$

Unit Rate Problems

A fruit box subscription is $105 for one year. What is the price per month?

$8.75

A box of granola bars is $3.44. The box has 8 bars. How much does each granola bar cost?

43¢

Our class is going on a field trip. Our class had to pay $243.60 for all 28 of us to go. What is the cost per student?

$8.70

We bought a pack of drinks for $8.28. There were 12 in the box. What is the cost per drink?

69¢

Unit Rate Problems

Directions: Solve each problem.

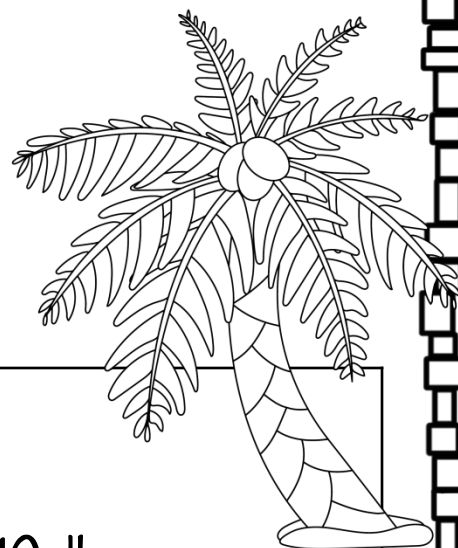|	
We are buying apples for the school picnic. Five of the boxes weighed 150 pounds total. How many did 7 boxes weigh?	210 lbs
A candy store sells 50 pieces of gum for every 40 pieces of taffy. The store sold 250 pieces of gum yesterday. How many pieces of taffy did they sell?	200 pieces of taffy
On a map of our city, each inch represents 10 miles. What is the length of a road that is 4 inches long on the map?	40 miles
There are 32 granola bars in 4 boxes of granola bars. How many granola bars are there in 7 boxes?	56 granola bars

Finding Percentages

Directions: Write the equivalent fraction for each percent.
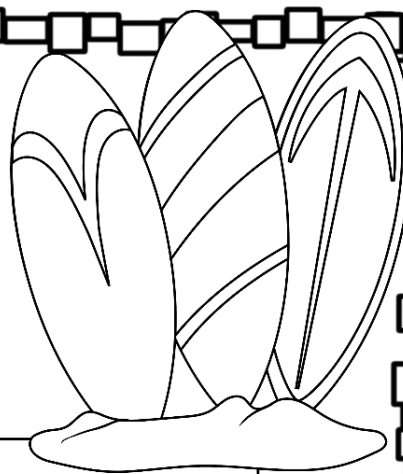
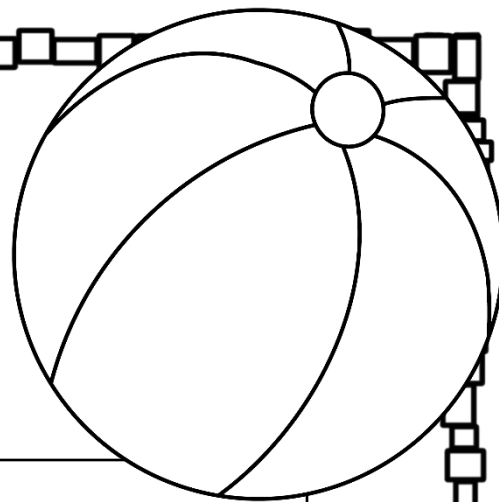| 25%	$\frac{1}{4}$
16%	$\frac{4}{25}$
36%	$\frac{7}{10}$
44%	$\frac{11}{25}$
62%	$\frac{31}{50}$
13%	$\frac{13}{100}$
90%	$\frac{1}{10}$
52%	$\frac{9}{25}$

Finding Percentages
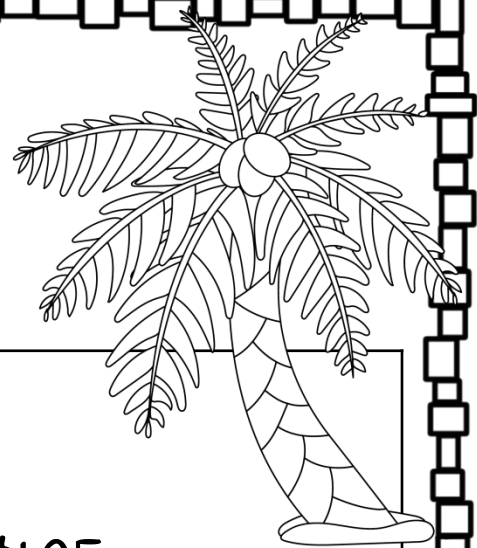
Directions: Write each answer
in simplest form.

| 28% of 7	1.96
18% of 45	8.1
4% of 92	3.68
90% of 60	54
12% of 40	4.8
15% of 45	6.75
95% of 80	76
3 % of 25	.75

Finding Percentages

Directions: Solve each problem.

I bought a shirt that was $15. Sales tax is 7%. What is the amount of sales tax?	$1.05
James is saving for a new phone. It will cost $225. The sales tax will be 6%. What is the total price I will pay after tax?	$238.50
There are 656 students in our school. Twenty-five percent of the students are going to go to the football game. How many students are going to the football game?	164 students
My school collected 1,200 cans in the food drive. Sixty percent of the cans were vegetables and the rest were fruits. How many of each were collected?	720 vegetables 480 fruits

Converting Measurements
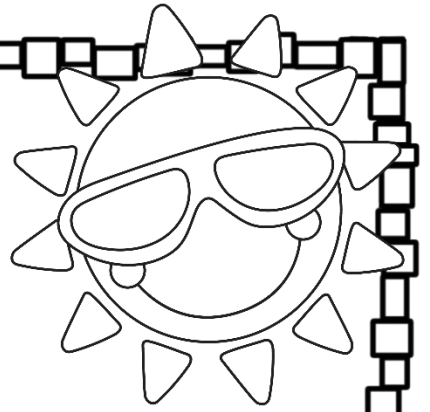
Research to complete the chart.

Units of length

_**12**_ inches (in.) = 1 foot (ft.)

3 feet = _**1**_ yard (yd.)

36 inches = _**1**_ yard (yd.)

_**5,280**_ feet = 1 mile (mi.)

_**1,760**_ yards = 1 mile (mi.)

Converting Measurements

Directions: Convert each unit.

15 yd. = **45** ft.	42 ft = **14** yd.
6 yd = **216** in.	144 in.= **4** yd.
18 in. = **1 $\frac{1}{2}$** ft.	12 yd. = **36** ft.
2 yd. 9 in. = **81** in.	7 yd. 2 ft.= **276** in.
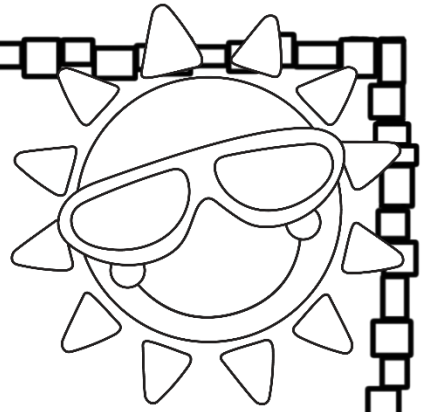
Converting Measurements

Research the metric units of weight to complete the chart.

Units of Weight

1 g = _____1,000_____ mg

__1__ kg = 1,000 g

1 mg = _____.001_____ g

__1__ g = .0001 kg

Converting Measurements

Directions: Convert each unit.

73 mg = __36__ g	3.66 kg = __3,669__ g
900 g = __9__ kg	0.83 g = __830__ mg
5,000 g = __5__ kg	1.6 kg = __1,600__ g
300 mg = __3__ g	297 g = __297__ kg

Dividing Numbers

Directions: Write the answer to each problem.
You might need to rewrite the problem first.

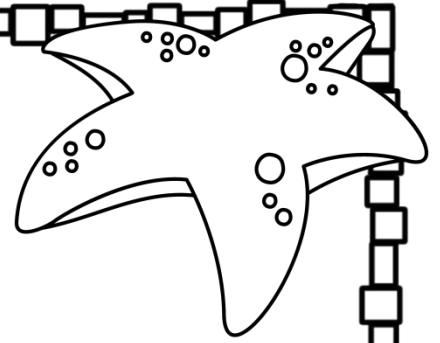|	
$768 \div 24 =$	$84 \div 12 =$
32	7
$615 \div 23 =$	$913 \div 31 =$
$26\frac{17}{23}$	$70\frac{14}{31}$
$529 \div 56 =$	$880 \div 45 =$
$9\frac{25}{56}$	$19\frac{25}{45}$
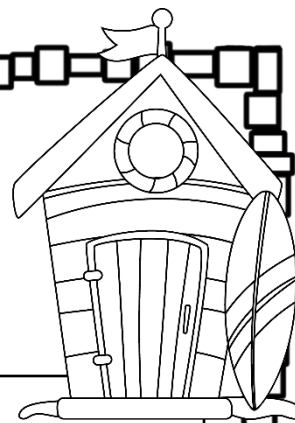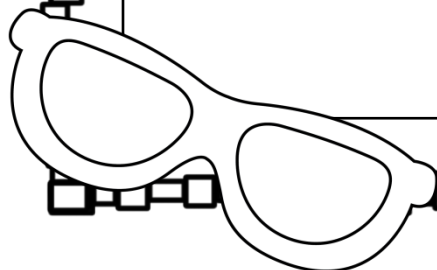
Addition of Decimals

$$
\begin{array}{r} 9.484 \\ +6.312 \\ \hline 15.796 \end{array}
\qquad
\begin{array}{r} 13.365 \\ +27.833 \\ \hline 41.198 \end{array}
\qquad
\begin{array}{r} 4.728 \\ +6.8423 \\ \hline 11.5703 \end{array}
$$

$$
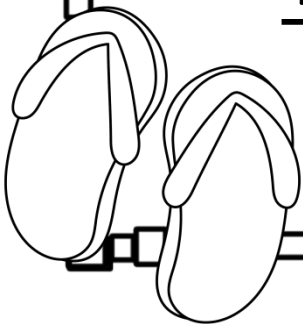\begin{array}{r} 24.456 \\ +24.842 \\ \hline 49.298 \end{array}
\qquad
\begin{array}{r} 39.755 \\ +24.757 \\ \hline 64.512 \end{array}
\qquad
\begin{array}{r} 472.220 \\ +244.259 \\ \hline 716.479 \end{array}
$$

$$
\begin{array}{r} 3.7 \\ 7.2 \\ +1.8 \\ \hline 12.7 \end{array}
\qquad
\begin{array}{r} 68.8 \\ 67.9 \\ +24.5 \\ \hline 161.2 \end{array}
\qquad
\begin{array}{r} 32.03 \\ 37.76 \\ +81.82 \\ \hline 151.61 \end{array}
$$

Subtraction of Decimals

```
   8.488          63.364          28.157
  -6.392         -27.818         -12.842
  ──────         ───────         ───────
   2.096          35.546          15.315


  35.285          42.278         382.870
 -24.088         -18.756        -154.258
 ───────         ───────        ────────
  11.197          23.522         228.612
```
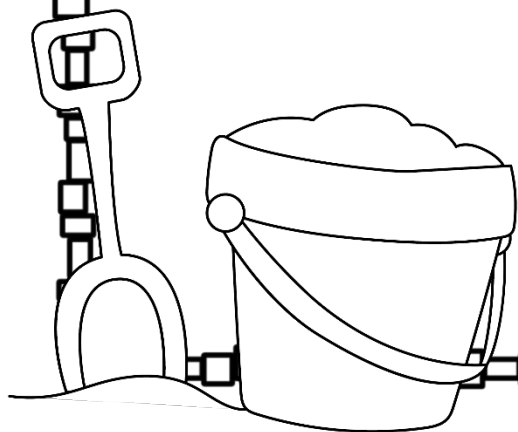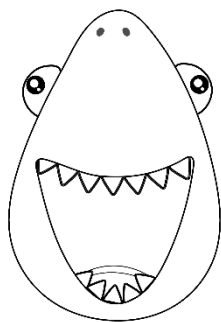
Multiplication of Decimals
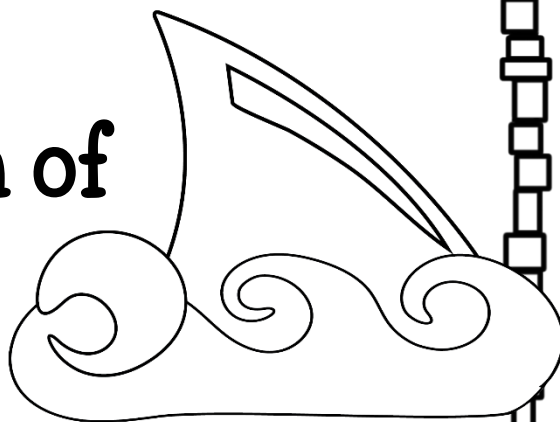
$$
\begin{array}{r}
0.82 \\
\times \quad 7 \\
\hline
5.74
\end{array}
\qquad
\begin{array}{r}
0.09 \\
\times \quad 0.6 \\
\hline
.054
\end{array}
\qquad
\begin{array}{r}
0.325 \\
\times \quad 0.4 \\
\hline
.13
\end{array}
$$

$$
\begin{array}{r}
0.73 \\
\times \quad 4.2 \\
\hline
3.066
\end{array}
\qquad
\begin{array}{r}
84.1 \\
\times \quad 0.74 \\
\hline
62.234
\end{array}
\qquad
\begin{array}{r}
0.35 \\
\times \quad 18 \\
\hline
6.3
\end{array}
$$

Division of Decimals

Directions: Write the answer to each problem.
You might need to rewrite the problem first.
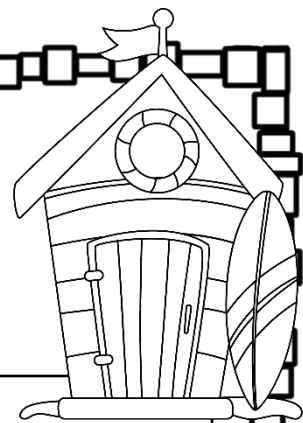
1.68 ÷ 0.03 = 56	2.16 ÷ .06 = .1296
27.12 ÷ 0.06 = 1.6272	0.027 ÷ 0.3 = .0081
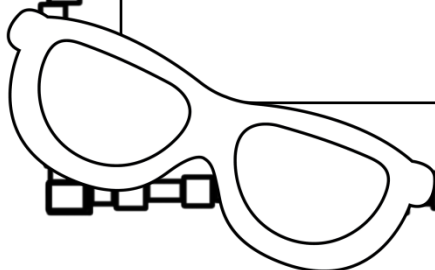
Greatest Common Factor

Directions: Find the GCF for each set of numbers.
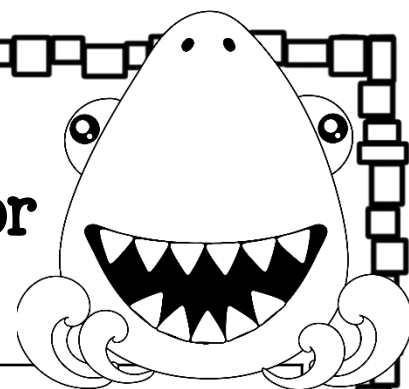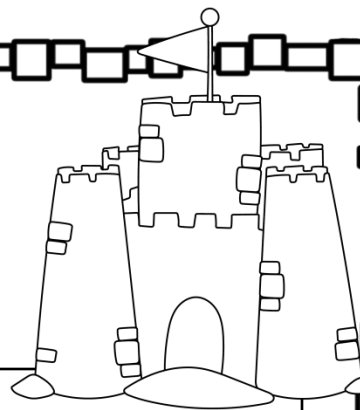
32 and 40	8
5 and 12	1
16 and 12	4
24 and 15	3
6 and 4	2
18 and 6	6
15 and 45	15
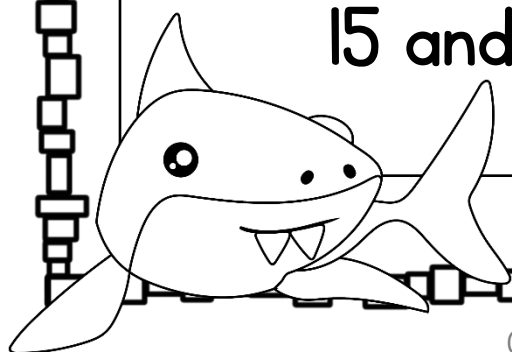
Multiples

Directions: List the Least Common Multiple.

9 and 3	9
6 and 9	18
12 and 8	24
7 and 5	35
15 and 9	45
12 and 18	36
10 and 6	30
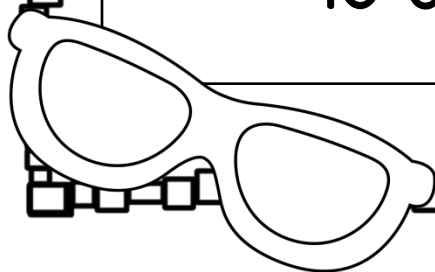
Positive and Negative Integers

B   A   F   D   C   E

$$-10\ -9\ -8\ -7\ -6\ -5\ -4\ -3\ -2\ -1\ \ 0\ \ 1\ \ 2\ \ 3\ \ 4\ \ 5\ \ 6\ \ 7\ \ 8\ \ 9\ \ 10$$
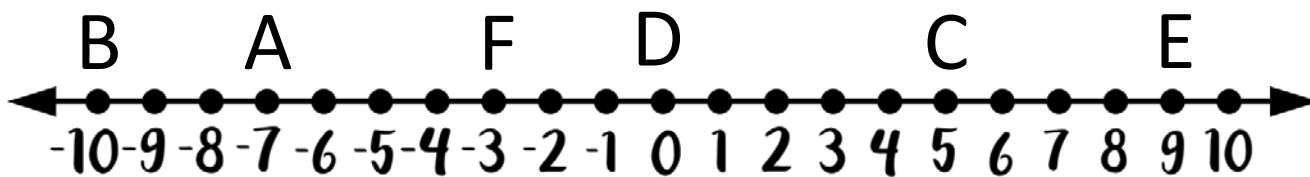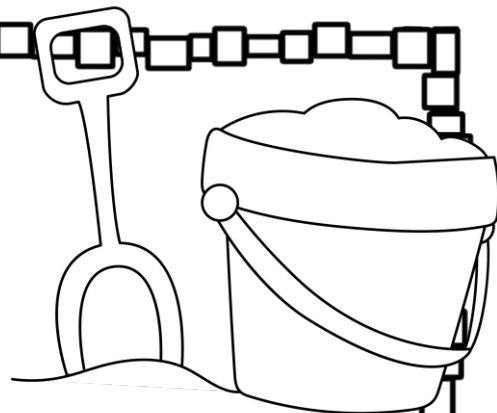
Directions: Use integers to name each point on the number line.

A ___-7___   B ___-10___

C ___5___   D ___0___

E ___9___   F ___-3___

Use >, < or =

Directions: Compare each set of numbers. Use the correct sign.

2	>	-2

3	<	7

-7	<	12

6	>	-4

8	>	-10

-5	>	-6

9	>	6

-12	<	-1

2	>	-2

-12	<	-10

0	>	-4

13	>	-13

Add or Subtract

9 + (-4) = 5	5 - 2 = 3
7 + (-9) -2=	-4 - 6 = -10
-3 + 8 = 5	8 - (-2) = 10
-4 + 7 = 3	-12 - 3 = -15
-16 + 0 = -16	4 - 19 = -15
0 + (-8) = -8	-1 + 2 = 1
1 + (-3) = -2	7 + (-7) = 0
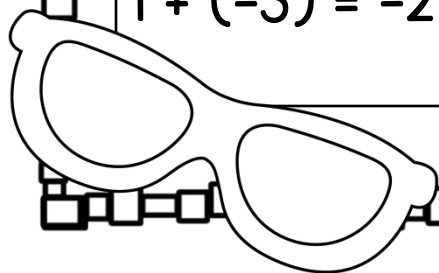
Solve each equation.
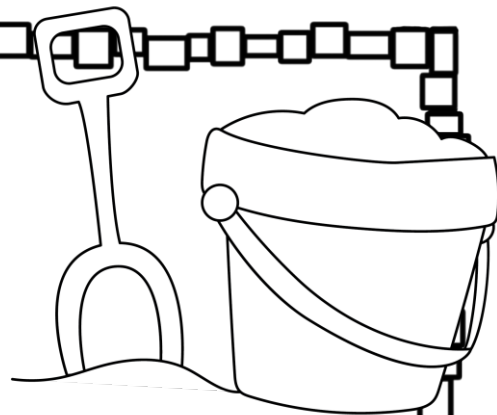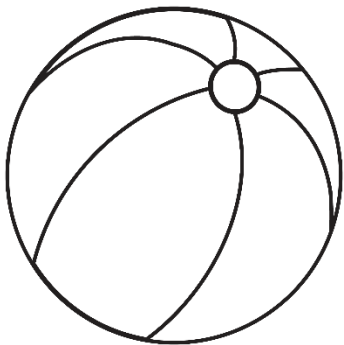
$5 \times (5-3) =$ ___10___

$20 - 4 \times 3 =$ ___8___

$(7 \times 8) - (4 \times 9) =$ ___20___

$20 \div 2 \times 5 =$ ___50___

$84 \div (8 + 6) \div 3 =$ ___2___

$(2 \times 5) \times 4 =$ ___40___

$(7 - 3) \times 4 =$ ___16___

$16 \div (12 - 4) =$ ___2___

$7 \times 3 + 2 =$ ___23___
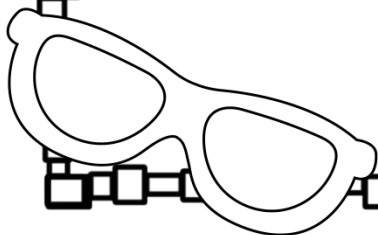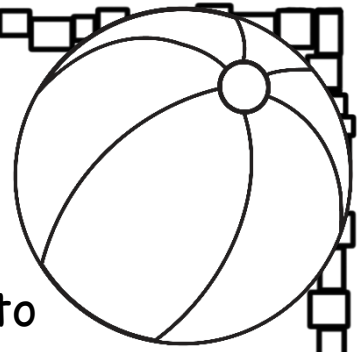
Simplifying Expressions

Directions: Use the order of operations to simplify each expression.

$(10 \times 9) \div 15$	6
$(32 \div 4) + (10-9)$	9
$27 - (6 \times 4)$	3
$(7 \times 8) \div 2 + 6$	34
$(42 \div 6) \times 9$	63
$(9+6) \times (18-5)$	195
$10.8 \div (5 + 4)$	1.2
$2.4 (5 \times 4.8 - 2.9)$	50.64

Solve each equation.
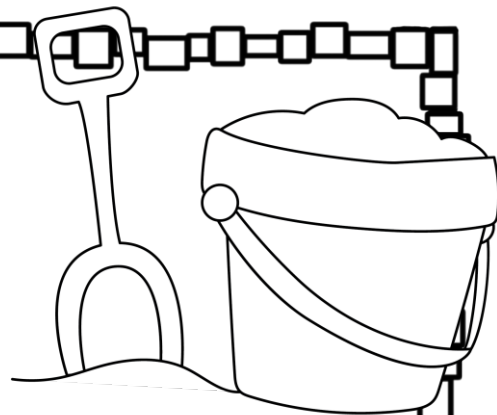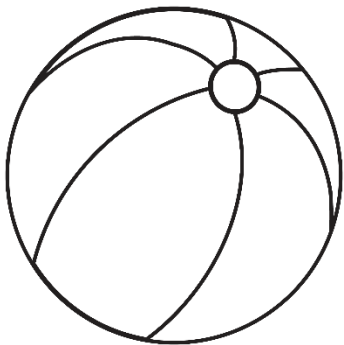
$(3 + 1)^3$ = __64__

$3^2 + 5^2$ = __34__

$(2 + 5)^3$ = __343__

$3^2 + 2^3$ = __72__

$(4 + 2)^2$ = __36__

$(7 - 1)^3$ = __216__

$2^4 - 10$ = __216__

$2^2 + 4^2$ = __48__

$(2 + 2)^3 - 3$ = __61__
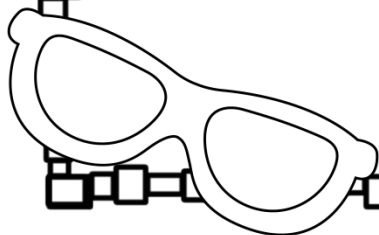
Writing Equations

Directions: Rewrite each sentence as an equation.
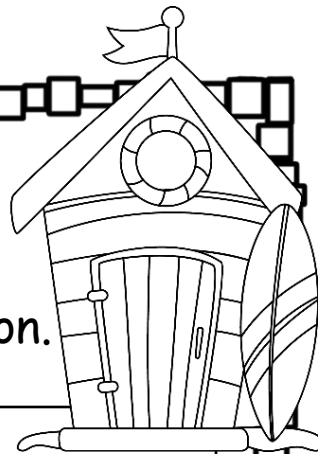
Three times a number is 18. $3 \times n = 18$	Sixty less than a number is 32. $t - 60 = 32$
Four times a number is 36. $4 \times n = 36$	Sixteen divided by a number 4. $16 \div r = 4$
The product of 6 and a number is 72. $6 \times w = 36$	Nine times a number is 81. $9 \times k = 81$
Eight decreased by a number is 2. $8 - n = 2$	A number minus 8 is 17. $n - 8 = 17$
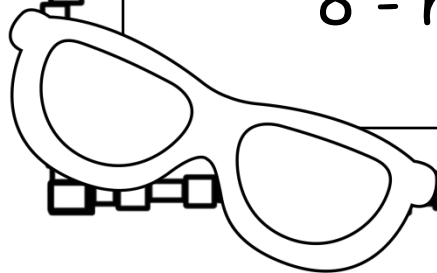
Evaluate each expression.

$a = 2$, $x = -3$ and $y = -2$
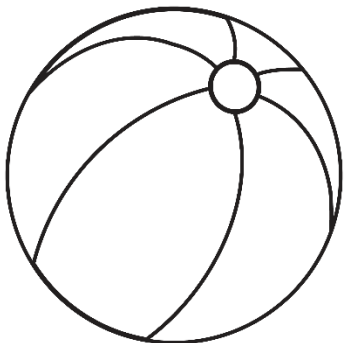
$x(ax + ay) = \underline{30}$
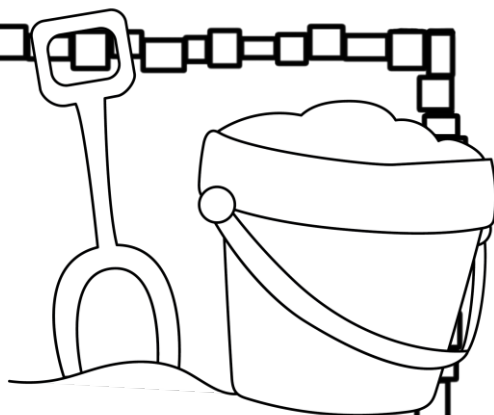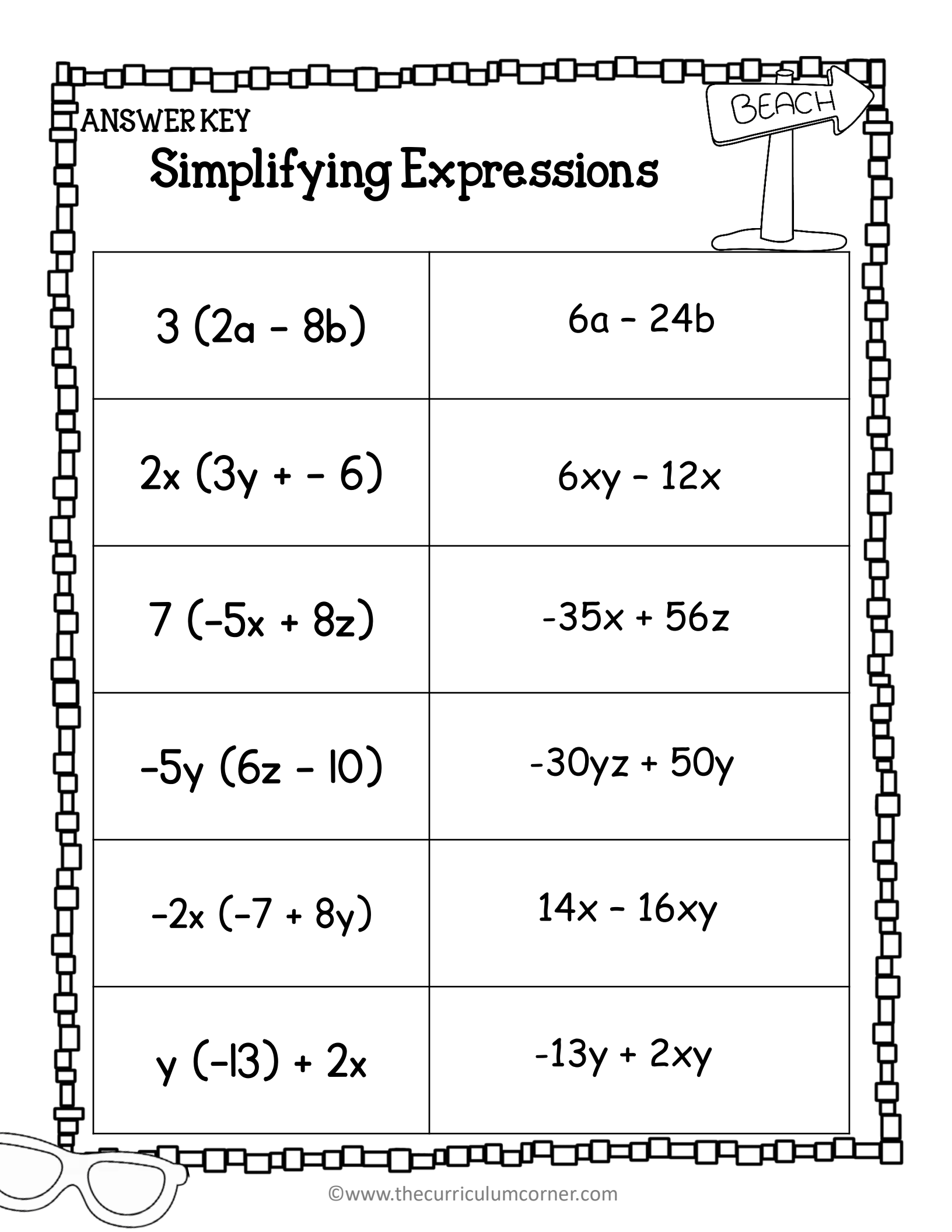
$ay + y - 5x = \underline{9}$

$4x - (xy + 2) = \underline{-20}$

$5x(8a + -4y) + -3y = \underline{-354}$

$3xy - 2x(4a - 8y) = \underline{576}$
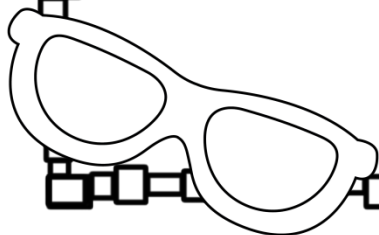
Simplifying Expressions

BEACH

3 (2a – 8b)	6a – 24b
2x (3y + – 6)	6xy – 12x
7 (-5x + 8z)	-35x + 56z
-5y (6z – 10)	-30yz + 50y
-2x (-7 + 8y)	14x – 16xy
y (-13) + 2x	-13y + 2xy

Solve each equation.
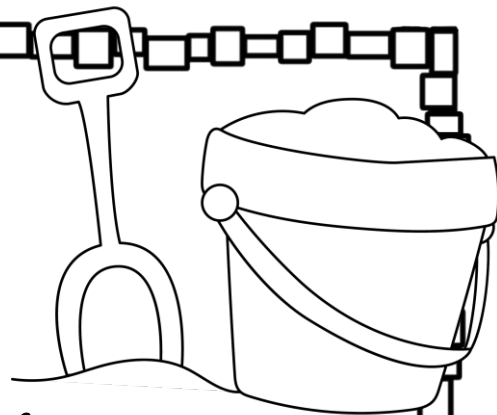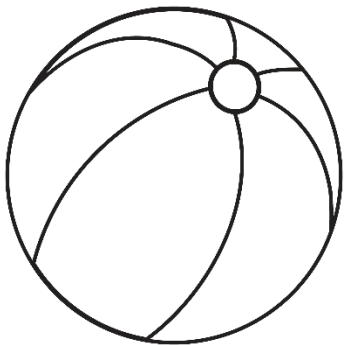
$t + 5 = 9$ _$t = 4$_

$b + 7 = 19$ _$b = 12$_

$m - 5 = 5$ _$m = 10$_

$x - 4 = 18$ _$x = 22$_

$x + 6 = 20$ _$x = 14$_

$n + 8 = 13$ _$n = 5$_

$x - 2 = 8$ _$x = 10$_

$x + 0 = 9$ _$x = 9$_

$b + 5 = 5 =$ _$b = 0$_
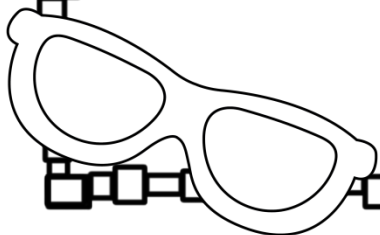
Solve each equation.

$4 \times a = 16$ ___a=4___

$b \div 5 = 15$ ___b=75___

$13 \times n = 91$ ___n=7___

$c \div 10 = 40$ ___c=400___

$n \times 4 = 56$ ___n=14___

$7 \times y = 91$ ___y=13___

$5 \times b = 85$ ___b=17___

$f \times 19 = 152$ ___f=8___

$s \div 7 = 16$ ___s=112___
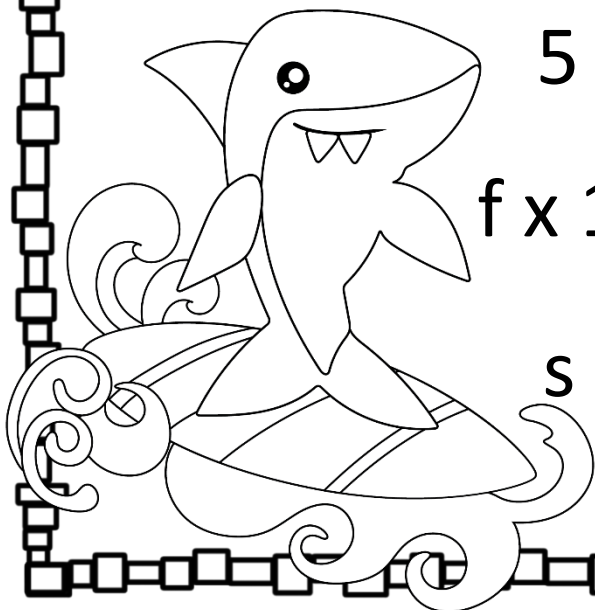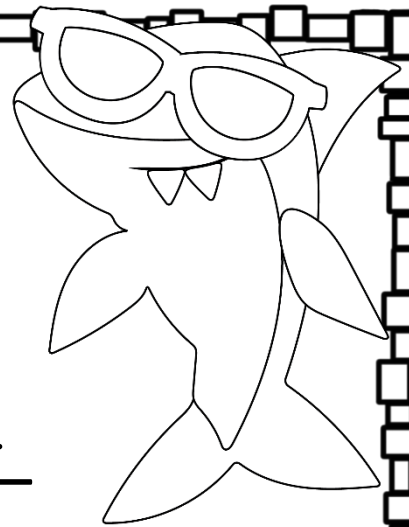
Solving Inequalities
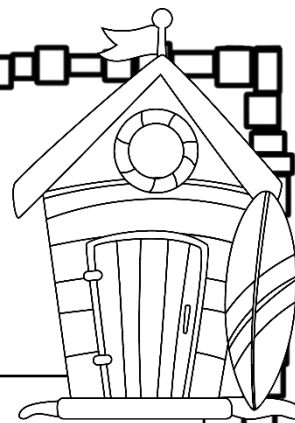
$X + 5 > 8$

$x > 3$

$t - 4 < 11$

$t < 15$

$12 < m + 6$

$m > 6$

$p + 4 \leq 35$

$p \leq 31$

$15 > 7 + n$

$n < 8$

$x - 6 \geq 8$

$x \geq 14$
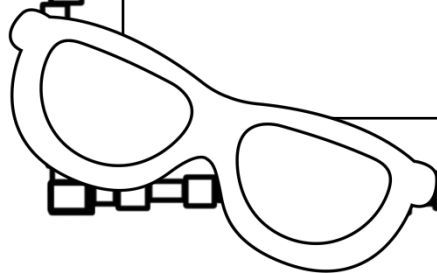
Finding the perimeter and area.

Directions: Determine the perimeter and area of each shape.

3.1 in

2.4 in
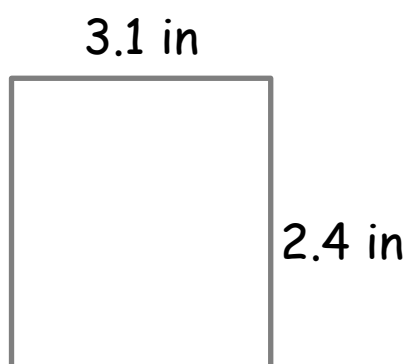
The perimeter is:
11 in
The area is:
7.44 in²

10.1 m

3.8 m
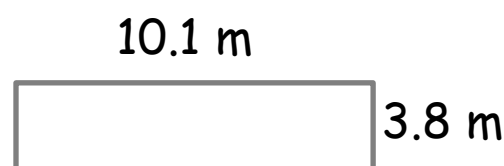
The perimeter is:
27.8 m
The area is:
38.38 m²

11.7 mm

8.2 mm
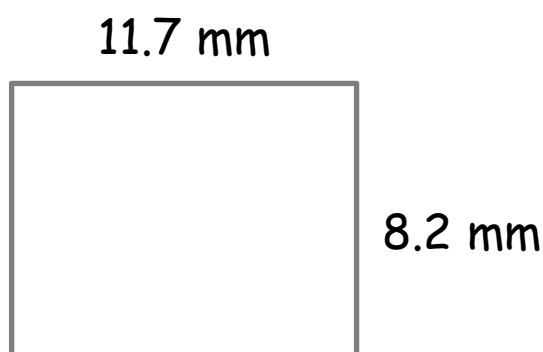
The perimeter is:
39.8 mm
The area is:
95.94 mm ²

7.5 cm

14.2 cm
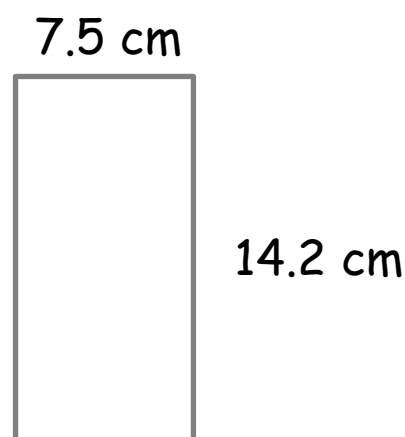
The perimeter is:
43.4 cm
The area is:
106.5 cm²

Finding Area

Directions: Determine the area of each triangle.

$$A = \frac{1}{2} \times b \times h$$

area =
82.5 cm^2

11
cm

15 cm

area =
149.5 cm^2

13
cm

23 cm

9 ft

area =
54 cm^2

12 ft
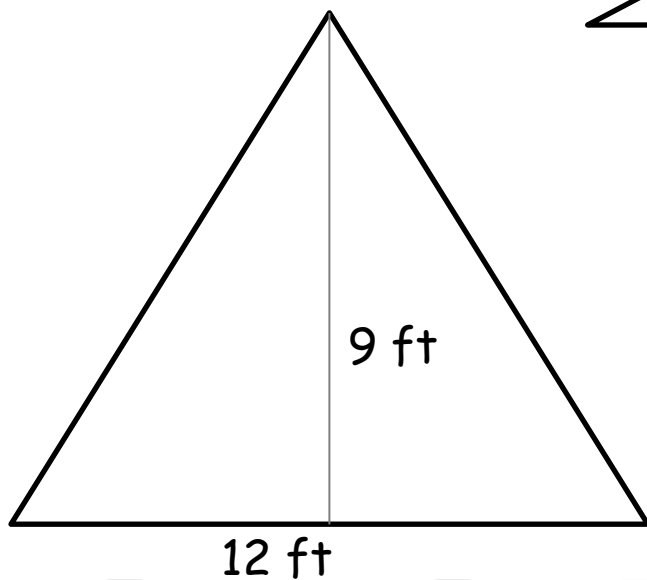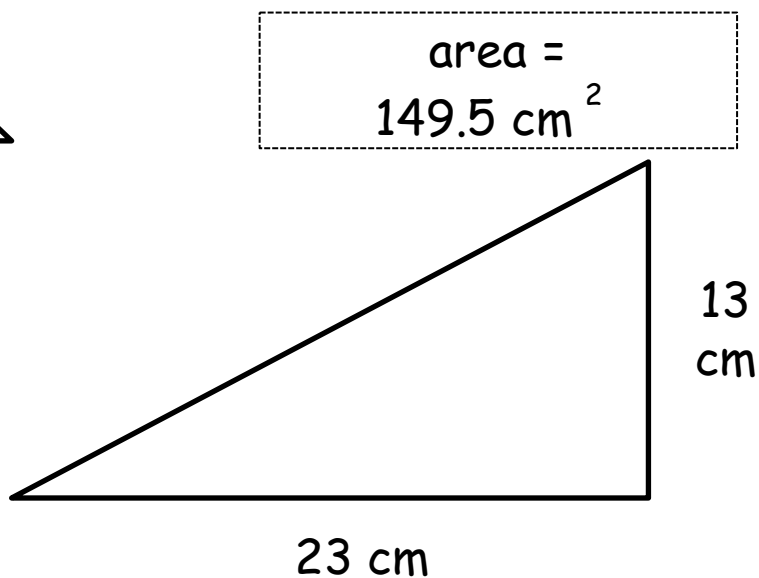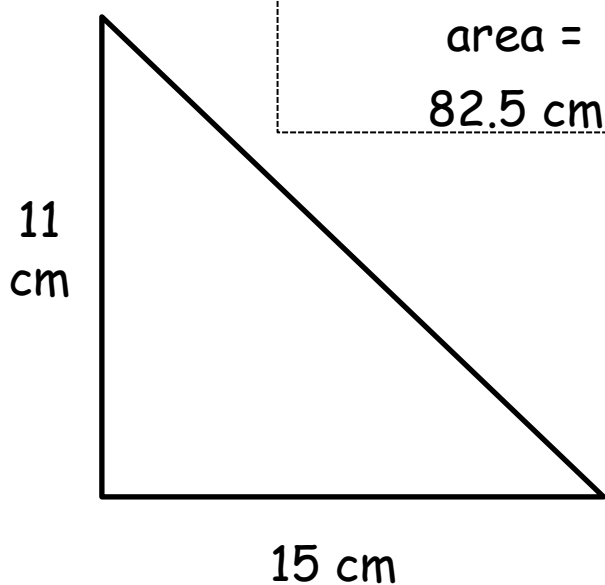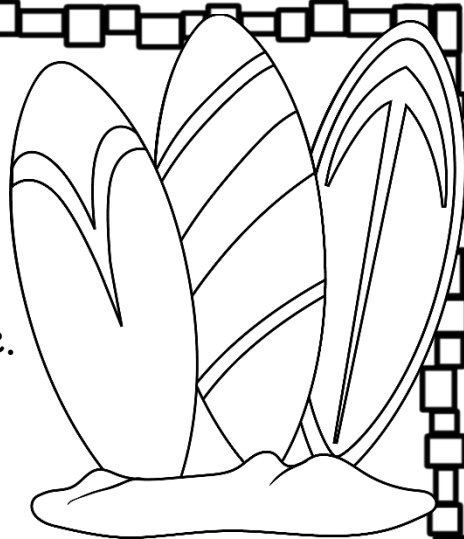
Measures of Central Tendency

BEACH

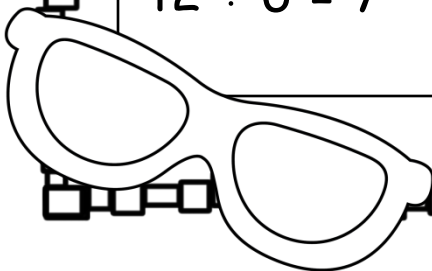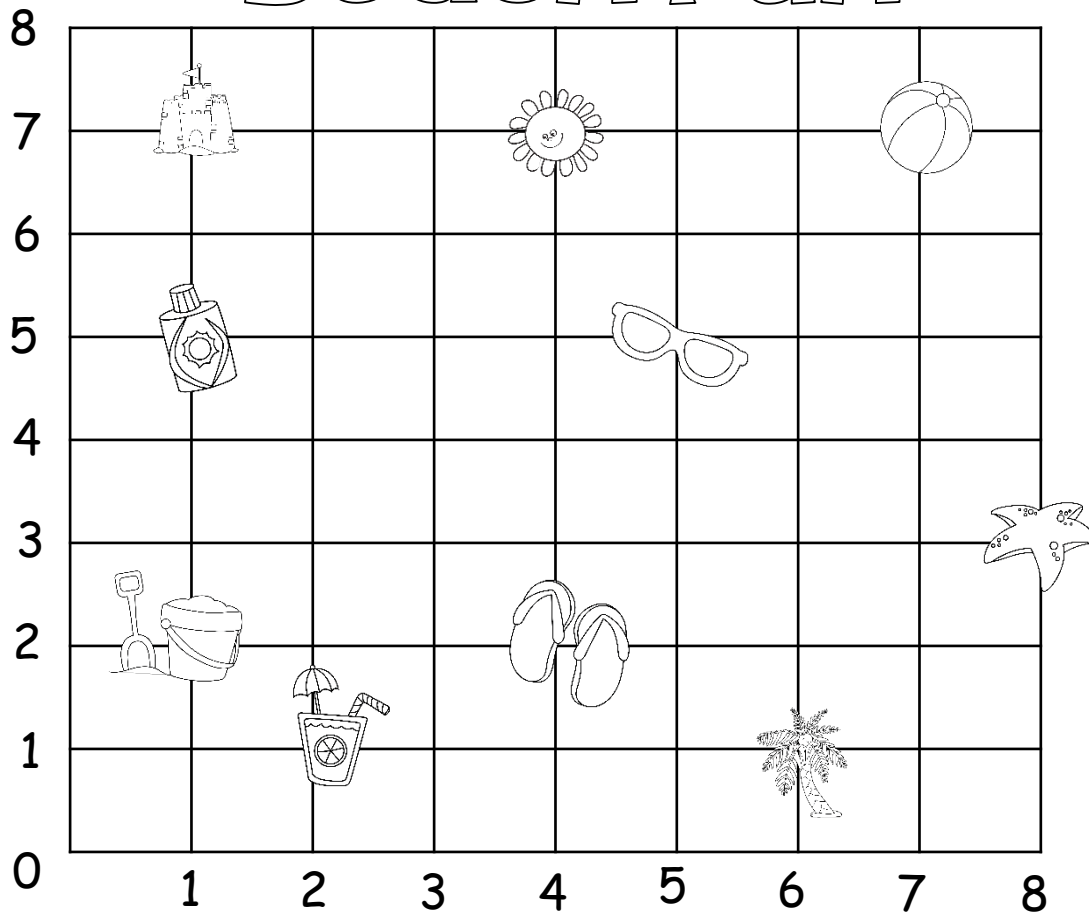|	
8, 12, 23, 12, 15	mean 14 median 12 mode 12 range 15
52, 61, 79, 78, 56, 79, 71	mean 68 median 71 mode 79 range 27
37, 50, 67, 83, 84, 48, 37	mean 58 median 50 mode 37 range 47
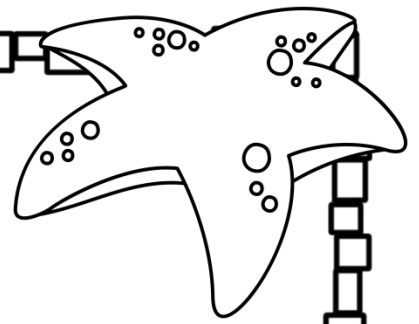
Dividing Multiples of 10 and 100

$36 \div 6 = 6$	$360 \div 6 = 60$	$3,600 \div 6 = 600$
$56 \div 7 = 8$	$560 \div 7 = 80$	$5,600 \div 7 = 800$
$25 \div 5 = 5$	$250 \div 5 = 50$	$2,500 \div 5 = 500$
$24 \div 6 = 4$	$240 \div 6 = 40$	$2,400 \div 6 = 400$
$81 \div 9 = 9$	$810 \div 9 = 90$	$8,100 \div 9 = 900$
$64 \div 8 = 8$	$640 \div 8 = 80$	$6,400 \div 8 = 800$
$42 \div 6 = 7$	$420 \div 6 = 70$	$4,200 \div 6 = 700$

Ordered Pairs
Beach Fun

Identify the location of each picture by writing the ordered pair.

1. 👡 = (__4__ , __2__)

2. �–ball = (__7__ , __7__)

3. 🥤 = (__2__ , __1__)

4. ⭐ = (__8__ , __3__)

5. 🪣 = (__1__ , __1__)

6. 🏰 = (__1__ , __7__)

7. 🕶 = (__5__ , __5__)

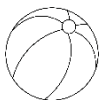8. 🌴 = (__6__ , __1__)

9. ☀ = (__4__ , __7__)

10. 🧴 = (__1__ , __5__)

Ordered Pairs

Identify the location of each picture by writing the ordered pair.

1. [flip flops] = (__-4__ , __-3__)   2. [ball] = (__2__ , __4__)

3. [drink] = (__4__ , __-3__)   4. [starfish] = (__-4__ , __3__)

5. [bucket] = (__2__ , __-1__)   6. [sandcastle] = (__2__ , __-1__)

7. [sunglasses] = (__5__ , __5__)   8. [palm tree] = (__-3__ , __4__)

9. [sun] = (__4__ , __7__)   10. [sunscreen] = (__-1__ , __-2__)