

Homework

Week 1

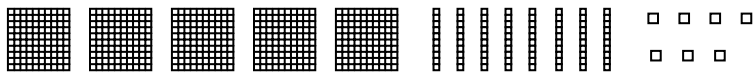
Grade 3

Name_____



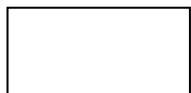
_____ inches = 1 foot

- 1) Which number is shown by the blocks?



1) _____

- 2) Draw two lines of symmetry on this shape.



2) _____

- 3) Measure the length of the line below and label the unit used.

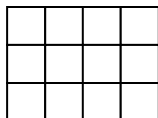


3) _____

4) _____

5) _____

- 4) What is the area of this rectangle?



6) _____

7) _____

- 5) Erica took a survey of favorite ice cream flavors from her classmates. The mode was chocolate. What does the mode tell her?

8) _____

- 6) Find the difference. $474 - 232$

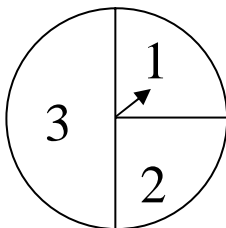
9) _____

- 7) Draw a right angle.

10) _____

- 8) Reggie has 32 race cars. His brother has 33 race cars. Estimate how many race cars they have altogether.

- 9) If this was the spinner used to play a game, on which number would you most likely land?



Week 1
Day 1

- 10) Phillip has 90 cents. He needs \$1.20 to buy a notebook. Write a number sentence to show how much more money he needs.

Use a \square to represent the amount of money he needs.

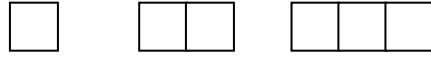
- 11) Write the missing numbers for this pattern.

4, 8, 12, 16, _____, _____

Describe the rule for this pattern.

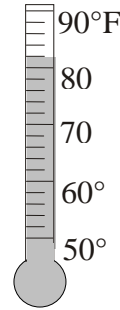
1 yard = _____ feet

- 1) Draw the next figure in this pattern.



1) _____

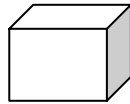
- 2) What temperature does the thermometer show?



2) _____

3) _____

- 3) How many faces does this solid have?



4) _____

5) _____

6) _____

- 4) Find the sum of $436 + 232$.

7) _____

- 5) Is this shape two-dimensional or three-dimensional?



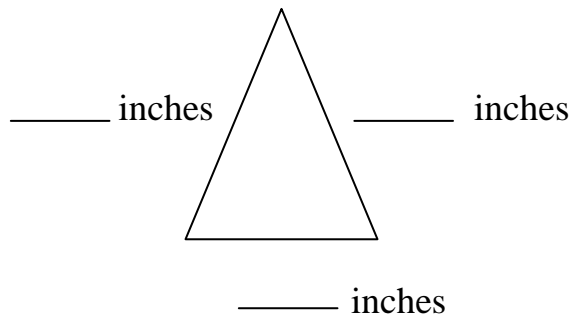
8) _____

- 6) What does the 2 represent in the number 3,205?

9) _____

- 7) Measure each side of the triangle using inches.

10) _____



- 8) About how much does a new born baby weigh? 7_____

- 9) Write the number that makes this number sentence true. $\square + 4 < 14$

Week 1
Day 2

10) What is the mode of this set of data? 56, 72, 56, 92, 46

11) Randy has 3 pets; a dog, a cat, and a rabbit. Each day he feeds them in a different order. List all the different ways he can feed his 3 pets.

_____ centimeters = 1 meter

- 1) Draw an obtuse angle.

1) _____

- 2) Use a symbol to compare the following numbers.

10,475 ○ 10,236

2) _____

- 3) Find the value of the money below.

3) _____



4) _____

- 4) Terra has 12 stamps. She gives all the stamps to 3 of her friends. Each friend will get the same number of stamps. How many stamps will each friend get?

5) _____

- 5) Mrs. Thomas made a chart to record how many cones of each flavor she will need to order for her class.
How many total ice cream cones does she need to order?

6) _____

Ice Cream Cones
vanilla ○ ○ ○ ◐

strawberry ○ ○

Key: ○ = 4 cones

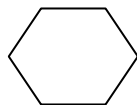
8) _____

chocolate ○ ○ ○ ○ ◐

9) _____

10) _____

- 6) Tell the number of sides and the number of angles that are in this shape.



- 7) What time will the clock show in 2 hours and 15 minutes?



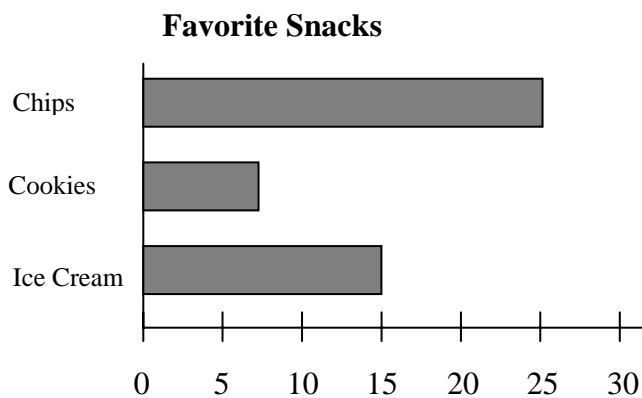
- 8) Use your centimeter ruler to find the length of each side.



Week 1
Day 3

9) Thomas has \$20.00. He spends \$3.00 each day for lunch. How much money will Thomas have left after the third day?

10) How many more students chose chips than ice cream as their favorite snack?



11) Write the rule for this input-output table.

input	output
10	5
12	6
14	7
16	8

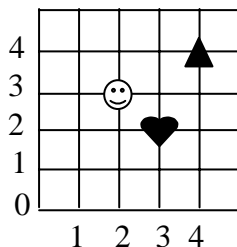
1 kilometer = _____ meters

- 1) What number does the ∇ represent?

$$\nabla - 3 = 15$$

1) _____

- 2) Identify the shape that is located at (3, 2) on the grid.



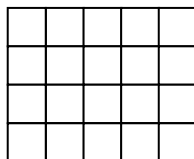
2) _____

3) _____

4) _____

5) _____

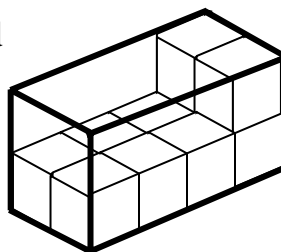
- 3) The rectangular array shows which multiplication expression?



6) _____

7) _____

- 4) How many more blocks are needed to build this rectangular prism?



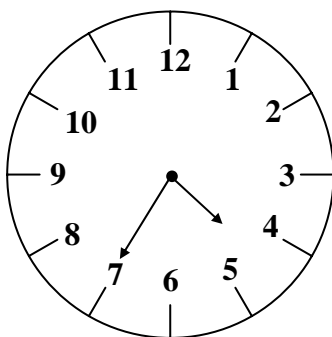
8) _____

9) _____

10) _____

- 5) Write $30,000 + 5,000 + 700 + 20 + 3$ in standard form.

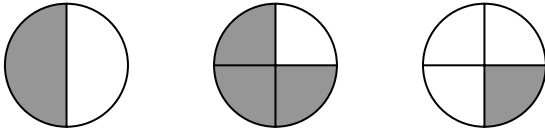
- 6) What time does the clock show?



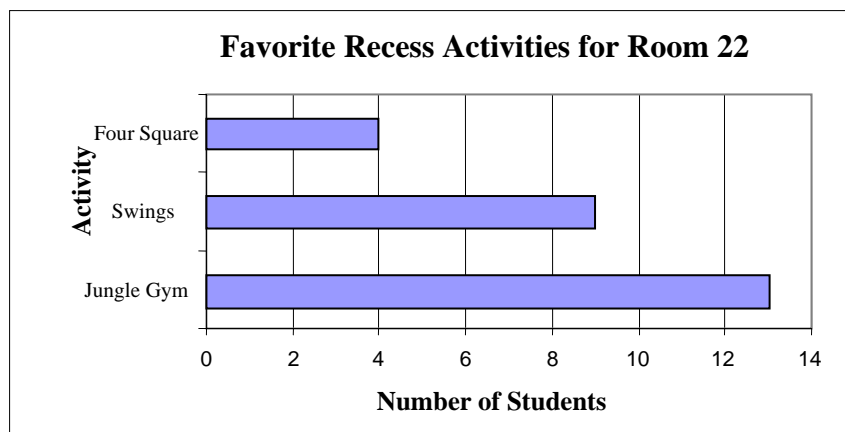
- 7) What metric unit would you use to measure the amount of water in a fish tank?

8) Using the commutative property show another way to represent $3 + 5$.

9) Look at the fraction models. Order the fractions from smallest to largest.



10) How many students like to play on the jungle gym?



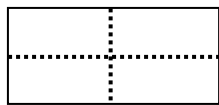
11) Write the missing numbers to continue this pattern.

1, 3, 5, 7, _____, _____

Describe the rule for this pattern.

12 inches = 1 foot

1) 587



2)

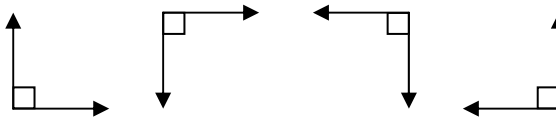
3) 2 inches or 5.1 cm

4) 12 square units

5) More people liked chocolate than any other flavors.

6) 242

7) Answers will vary.



8) $30 + 30 = 60$

9) 3

10) $\$.90 + \square = \1.20 or $\$1.20 - \$.90 = \square$
or $\$1.20 - \square = \$.90$

11) Write the missing numbers for this pattern?
4, 8, 12, 16, 20, 24

Describe the rule for this pattern.

Add 4 (+ 4 or add 4 to the previous number to get the next number)

1 yard = 3 feet

1)

--	--	--	--

2)

82°F

3)

6

4)

668

5)

two-dimensional

6)

200 or 2 hundreds

7)

1 inch, $1\frac{1}{4}$ inches, $1\frac{1}{4}$ inches

8)

pounds

9)

any number less than 10

10)

56

dog cat rabbit

dog rabbit cat

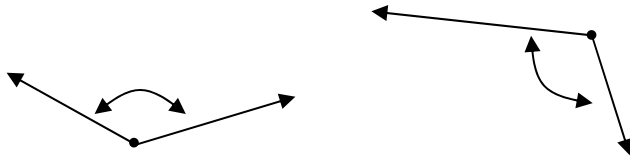
cat dog rabbit

cat rabbit dog

rabbit dog cat

rabbit cat dog

100 centimeters = 1 meter



- 1) Answers will vary.
- 2) $10,475 > 10,236$
- 3) \$1.43
- 4) 4 (Each friend will get four stamps.)
- 5) 40 ice cream cones $10 \times 4 = 40$ or $(9 \times 4) + (2 \times 2)$
- 6) 6 sides and 6 angles
- 7) 5:45
- 8) 2 centimeters, 3 cm, 2 cm, 3 cm
- 9) \$11.00 ($\$3 \times 3 \text{ days} = \9 , $\$20 - 9 = \11)
- 10) 10
- 11) Divide the input by two to get the output.
(input \div 2 = output)

1 kilometer = 1000 meters

1) 18



2) _____

3) 4×5

4) 6

5) 35,723

6) 4:35

7) liters

8) $5 + 3$

9) $\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{4}$

10) 13

11) 1, 3, 5, 7, 9, 11

Describe the rule for this pattern.

add 2 ($n + 2$ or add two to the previous number to
get the next number.)

Homework

Week 2

Grade 3

Name _____



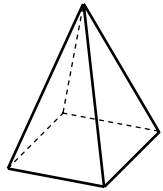
_____ ounces = 1 pound

- 1) Find the missing number that makes this sentence true.

$$2,000 + \underline{\hspace{2cm}} + 60 + 3 = 2,363$$

- 2) Marcus had a bag of color cubes. There were 10 red, 30 green, 8 blue, and 1 orange cube in the bag. If he picked one cube out of the bag without looking, which color would it least likely be?

- 3) How many faces does a square pyramid have?



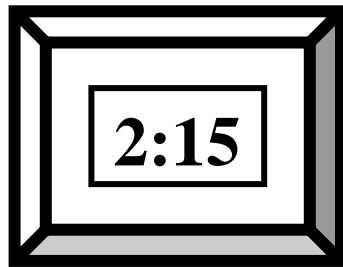
- 4) $2 + 6 = \square + 2$

- 5) Would you use liters or meters to measure the length of a soccer field?

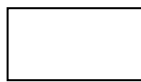
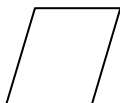
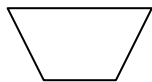
- 6) Write the missing number to complete the pattern.

\$1.50, \$3.00, _____ \$6.00

- 7) What time will the clock show in 1 hour and 45 minutes?



- 8) Look at the set of shapes below. Draw a shape that belongs in the set.



1) _____

2) _____

3) _____

4) _____

5) _____

6) _____

7) _____

8) _____














9) _____


10) _____

Week 2
Day 1

- 9) If you rolled one number cube, would you be more likely to get a three or an even number?
- 10) Thomas bought a hamburger for \$0.89. He gave the clerk \$1.00. How much change should he receive?
- 11)

Favorite Pizza	
Cheese	7
pepperoni	10
Veggie	2
sausage	5

Pizza for Mrs. Lisi's Class	
cheese	   
pepperoni	    
veggie	
sausage	  

Key :  = 2 people

If this graph represents your class and you are ordering pizzas for your class, which type of pizza would you order more of? Why?

1 gram = _____ milligrams

1) Draw a straight angle.

1) _____

2) Increase this number by four hundred.

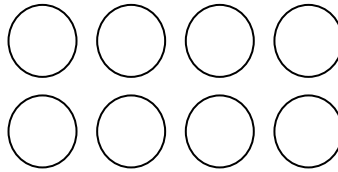
1,726

2) _____

3) Five children are fair sharing a plate of 16 cookies.
Write an expression that could be used to solve
how many cookies each child will get.

3) _____

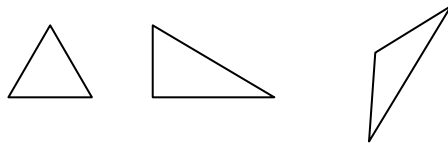
4) Shade $\frac{1}{4}$ of these circles.



4) _____

5) _____

5) Look at the triangles below. Write one statement that is
true about all of the triangles.



6) _____

7) _____

6) How many pounds does the cat weigh?

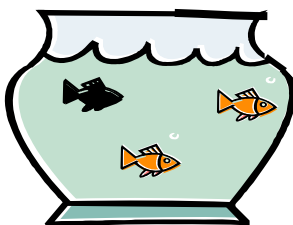


8) _____

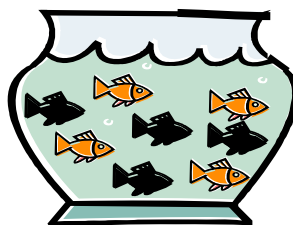
9) _____

10) _____

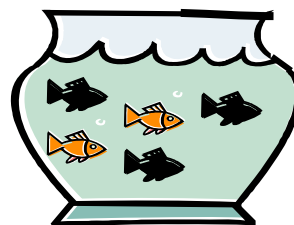
7) If you were to net a fish, which bowl gives you the best chance of netting a
black fish?



Bowl 1



Bowl 2



Bowl 3

Week 2

Day 2

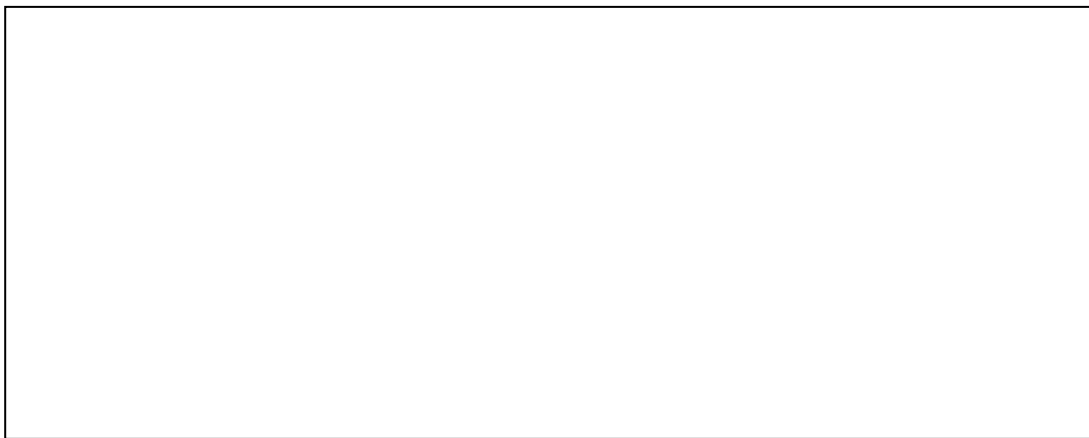
- 8) Write the rule for this input-output table.

input	output
5	15
6	18
7	21
8	24

9) $7,692 = 7,000 + 600 + \underline{\hspace{2cm}} + 2$

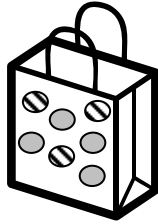
- 10) Joe has \$1.75. He needs \$2.50 to buy his favorite baseball card. How much more money does he need?

- 11) Draw a four-sided figure that has opposite sides that are parallel and congruent; one side is $2\frac{1}{2}$ inches and one side is $1\frac{1}{4}$ inches.

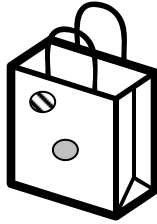


2000 pounds = _____ ton

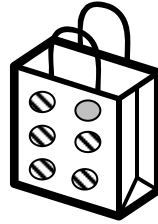
- 1) Which bag is least likely to have a solid ball pulled from it?



Bag 1



Bag 2



Bag 3

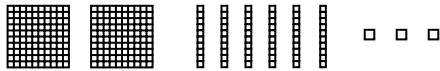
1) _____

2) _____

3) _____

4) _____

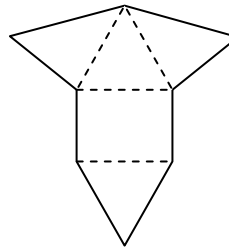
- 2) Which number is shown by the blocks below?



5) _____

6) _____

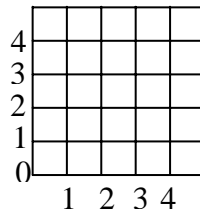
- 3) Will this net make a prism or a pyramid?



7) _____

8) _____

- 4) Plot the coordinate pair (2, 4) on the grid.



9) _____

10) _____

- 5) What is a reasonable estimate for the sum of 513 and 201?

- 6) Draw a line that is 12 centimeters long.

- 7) Is 5, 6, or 7 a possible solution for the number sentence?

$$8 < 2 + \triangle$$

Week 2**Day 3**

- 8) Write another set of numbers that follow the same rule as the numbers shown below.

265, 268, 271, 274, 277

- 9) Mrs. Jones gave an assignment for a project on March 8. She said the project would be due two weeks later. What date is the project due?

March						
S	M	T	W	TH	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

- 10) What is the mode of this data?

Number of Pets	
Room	Number
22	2, 3, 2, 3, 2, 1, 1
23	1, 2, 1, 2, 1, 3, 6
24	2, 2, 2, 3, 1, 5

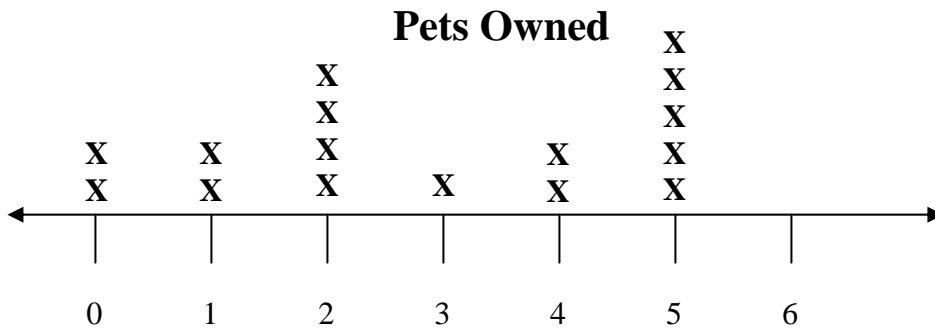
- 11) Write the numbers to complete this pattern.

20, 22, 26, 32, _____, _____

Write the rule.

1000 grams = _____ kilograms

- 1) The line plot shows the number of pets owned by the students in room 3. What is the mode?



1) _____

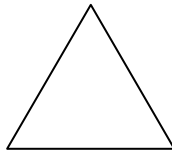
2) _____

3) _____

4) _____

5) _____

- 2) How many lines of symmetry does this equilateral triangle have? Draw the lines of symmetry.



6) _____

7) _____

- 3) What is the missing number in the pattern?

282, 291, 300, _____, 318

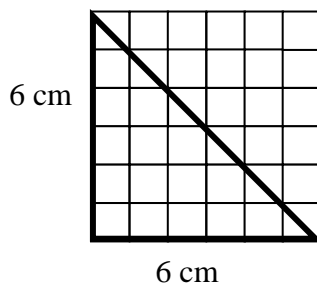
8) _____

9) _____

- 4) Write the standard form of two thousand, fifty-three.

10) _____

- 5) What is the area of this triangle?



= 1 square centimeter

- 6) Maurice went to the movies. The movie started at 4:35 p.m. and ended at 6:25 p.m. How long was the movie?

- 7) Find the difference. $234 - 68$

Week 2
Day 4

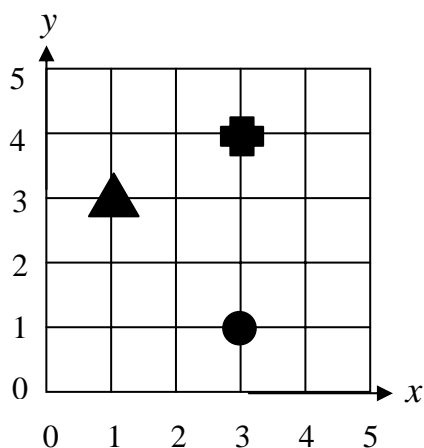
8) Write a number that makes this number sentence true.

$$5 + \nabla < 12$$

9) How many dogs are there?

	Large	Small
dogs	15	25
cats	13	18

10) What shape is located at (1, 3)?

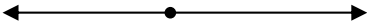
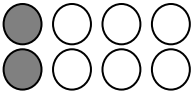


11) List all of the possible outfits you could make with shirts that are green, yellow, and orange and shorts that are tan and black.

16 ounces = 1 pound

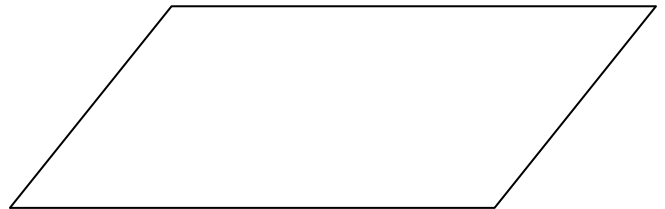
- 1) 300
- 2) orange
- 3) 5
- 4) 6
- 5) meters
- 6) \$4.50
- 7) 4:00
- 8) any four-sided figure (quadrilateral)
- 9) even number
- 10) \$0.11 or 11¢
- 11) I would order more pepperoni pizza because
more people liked pepperoni than the other
types of pizza.

1 gram = 1000 milligrams

- 1) 
- 2) 2,126
- 3) $16 \div 5$
- 4) Any two circles can be shaded. 
- 5) Answer will vary. (3 sides and 3 angles).
- 6) 10 pounds
- 7) Bowl 3
- 8) Multiply by 3 ($\times 3$).
- 9) 90
- 10) \$0.75
- 11) Trade your paper with a partner to measure your shape.



or

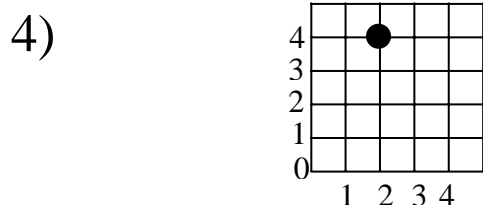


2000 pounds = 1 ton

1) Bag 3

2) 263

3) pyramid



5) 700 (500 + 200 = 700)

6) Trade your paper with a partner to measure your line.

7) 7

8) Answers will vary. The rule is to add 3. Trade your paper with a partner to check your pattern.

9) March 22

10) 2

11) 20, 22, 26, 32, 40, 50

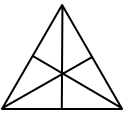
Write the rule.

Add 2, then 4, then 6, then 8, then 10

1000 grams = 1 kilograms

1) 5

2) 3



3) 309

4) 2,053

5) 18 square centimeters

6) 1 hour 50 minutes

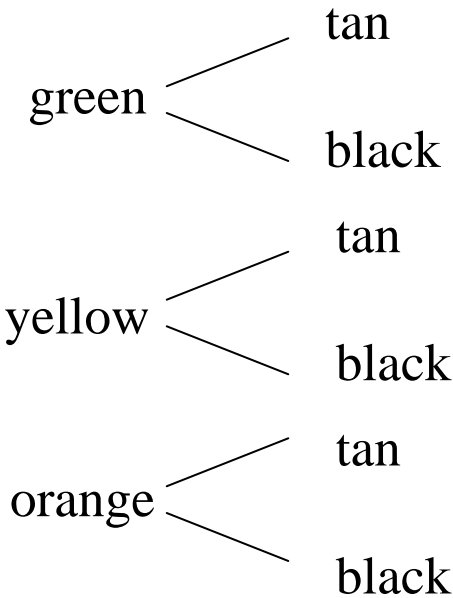
7) 166

8) Any number less than 7.

9) 40

10) 

- 11) green tan
green black
yellow tan
yellow black
orange tan
orange black



Homework

Week 3

Grade 3

Name _____



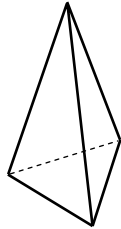
_____ quarts = 1 gallon

- 1) What number is missing in the pattern?

253, 244, 235, 226, _____, 208

1) _____

- 2) How many faces does this triangular pyramid have?



2) _____

3) _____

4) _____

- 3) Your finger is on point (3, 5) on a coordinate grid. What direction do you need to move your finger to go to point (3, 9)?

5) _____

6) _____

- 4) Put these fractions in order from largest to smallest.

$\frac{1}{3}$, $\frac{1}{2}$, $\frac{1}{6}$

7) _____

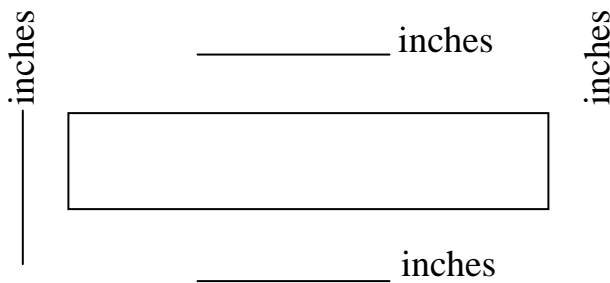
- 5) Write a number that makes this number sentence true.

$$(\text{?}) - 7 > 6$$

8) _____

9) _____

- 6) Measure the length of the sides of this rectangle.

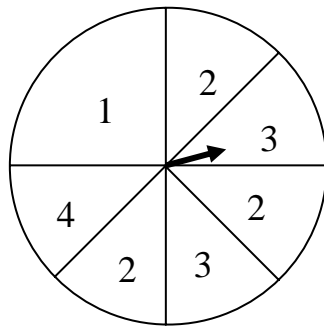


10) _____


- 7) What is an angle called that measures more than 90° but less than 180° ?

Week 3
Day 1

- 8) Which number are you most likely to spin?



- 9) Would you use liters or grams to find the amount of juice in a pitcher?
- 10) Estimate the difference between 525 and 211.
- 11) Make a pictograph to represent the data in the table.

Let  = 4 people

Type of Pet	Number of People
Fish	12
Cat	18
Dog	24
Hamster	14

1 kiloliter = _____ liters

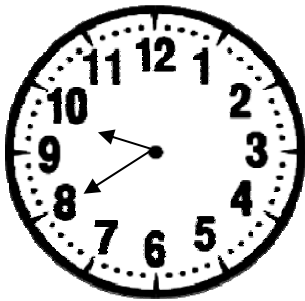
- 1) How many sides and angles are in a pentagon?
- 2) What is the rule for this input-output table?

Input	Output
2	8
4	16
10	40

- 3) How many more people picked chocolate than vanilla ice cream as their favorite?

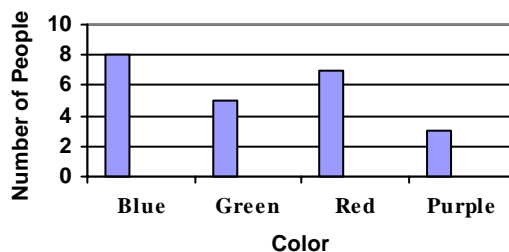
Favorite Ice Cream	Number of People
strawberry	
chocolate	
vanilla	
bubble gum	

- 4) Which would you most likely measure in meters?
the height of a door
the distance from Columbus to Cleveland
the length of your thumb
- 5) What time does the clock show?



- 6) What is the mode of the data on the graph?

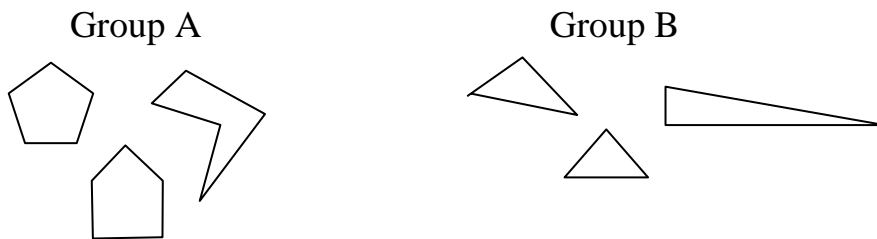
Favorite Color




- 1) _____
- 2) _____
- 3) _____
- 4) _____
- 5) _____
- 6) _____
- 7) _____
- 8) _____
- 9) _____
- 10) _____

Week 3
Day 2

- 7) Two groups of shapes are shown.



Draw another shape that belongs in group A.

- 8) LaBron scored 28 points in one basketball game and 43 points in another. What two numbers could best be used to estimate the total number of points he scored in the two games?
- 9) An iPod[®] costs \$200. Lara has saved \$115. Write an addition sentence that shows how much more money Lara needs to save before she can buy the iPod[®].
- 10) What fraction of the triangles are shaded?
- 
- 11) Draw blocks to represent the number 251.

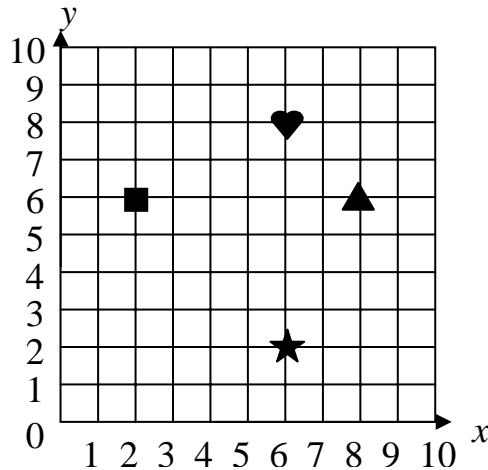
1 pint = _____ cups

- 1) There are 12 donuts in a dozen. How many donuts are in four dozen?

1) _____

- 2) Which shape is at (6, 2)?

2) _____



3) _____

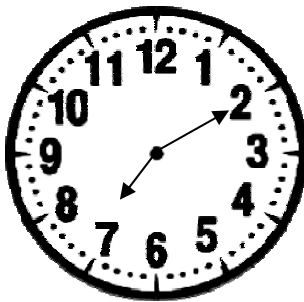
4) _____

5) _____

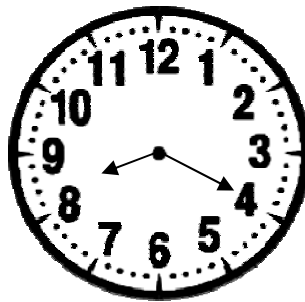
6) _____

- 3) The clocks show when Maria started her homework and when she finished. How long did Maria spend doing homework?

7) _____



Started Homework



Finished Homework

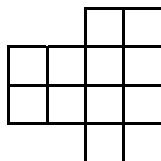
8) _____

9) _____

10) _____

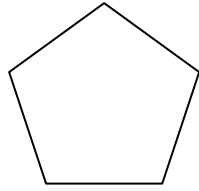
- 4) How much change would you get if you use a \$5.00 bill to pay for something that costs \$0.39?

- 5) What is the area of the figure below?



Week 3
Day 3

- 6) Draw all of the lines of symmetry on this regular pentagon. How many lines of symmetry are there?



- 7) Write the missing numbers to complete this pattern.

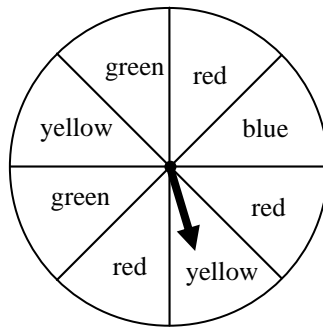
4, 5, 8, 13, _____, _____

- 8) How many different ice cream cones can be made using one ingredient from each category?

Cone	Ice Cream	Topping
waffle	chocolate	nuts
sugar	vanilla	sprinkles
	strawberry	

- 9) What is the rule for this pattern?
7, 14, 28, 56

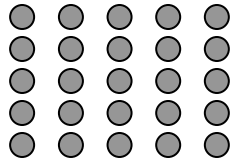
- 10) On which color are you least likely to land on this spinner?



- 11) Tim had \$30 in his piggy bank. He spent \$3 each week going to the movies. How much money did he have left after six weeks? Explain your answer.

1000 milliliters = _____ liter

- 1) Seven children share 25 M&M's[®]. Each child gets the same number of M&M's[®].



How many M&M's[®] does each child get?
How many M&M's[®] are left over?

1) _____

2) _____

3) _____

- 2) If today is May 4th, what will the date be in 2 weeks and 2 days?

May						
S	M	T	W	TH	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

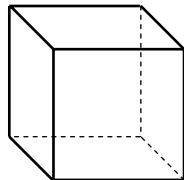
4) _____

5) _____

6) _____

7) _____

- 3) How many edges are on a cube?

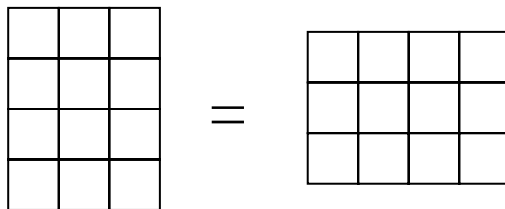


8) _____

9) _____

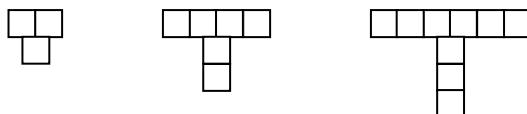
10) _____

- 4) Write a number sentence to represent the property that the rectangular arrays represent.



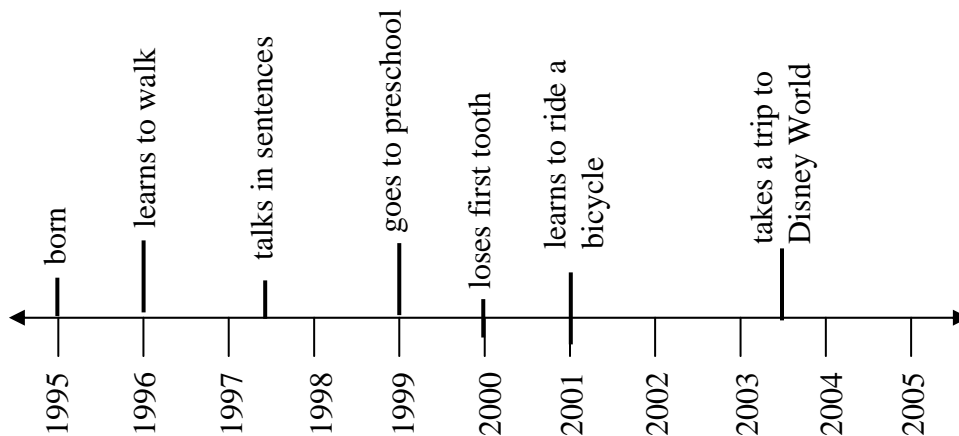
- 5) Draw an obtuse angle.

- 6) How many squares will it take to make the next figure in the pattern?



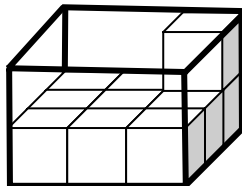
Keisha's Time Line

7)



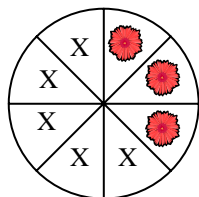
How long was it from the time that Keisha learned to walk to when she learned to ride a bicycle?

8) How many cubes will it take to fill this figure?

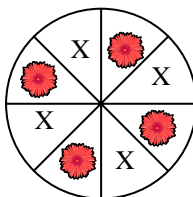


9) What shape is the bottom of a pop can?

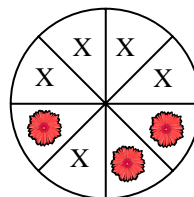
10) Which spinner gives you the best chance of landing on a flower?



Spinner A



Spinner B



Spinner C

11) Davis bought packages of gum. Each package contained five pieces of gum. Make a table to show the number of pieces of gum he would have in one to four packages.

4 quarts = 1 gallon

1) 217

2) 4

3) up

4) $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{6}$

5) any number greater than 13

6) $2\frac{1}{2}$ inches, $\frac{1}{2}$ inch, $2\frac{1}{2}$ inches, $\frac{1}{2}$ inch

7) obtuse



















8) 2


9) liters

10) 300 ($500 - 200 = 300$)

Types of Pets

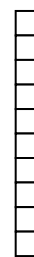
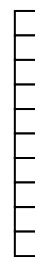
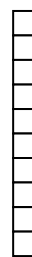
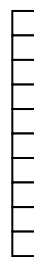
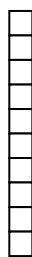
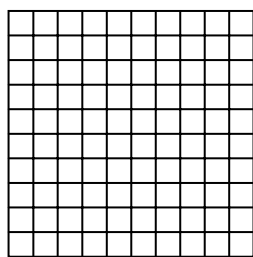
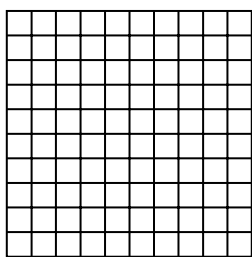
11)

Fish						
Cat						
Dog						
Hamster						

Key  = 4 people

1 kiloliter = 1000 liters

- 1) 5 sides and 5 angles
- 2) multiply by 4 ($\times 4$)
- 3) 6
- 4) the height of the door
- 5) 9:40
- 6) blue
- 7) any five-sided figure (pentagon)
- 8) $30 + 40$
- 9) $\$115 + \square = \200 or $\square + \$115 = \200
- 10) $\frac{4}{7}$
- 11)



1 pint = 2 cups

1) 48 ($12 \times 4 = 48$)

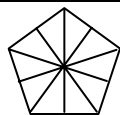


2) _____

3) 1 hour 10 minutes

4) \$4.61

5) 12 square units



6) 5

7) 20, 29

8) 12

9) multiply by 2 ($\times 2$ or double the number)

10) blue

11) He had \$12.00 left.

$\$3 \times 6 = \18 Tim spent \$18 in six days.

$\$30 - 18 = \12

1000 milliliters = 1 liter

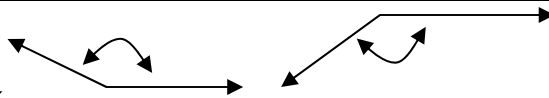
1) each child gets 3, 4 are left over

2) May 20

3) 12

4) $4 \times 3 = 3 \times 4$

5) Answers will vary.



6) 12

7) 5 years

8) 8

9) circle

10) Spinner B

11)

Number of Packages	Number of Pieces of Gum
1	5
2	10
3	15
4	20

Homework

Week 4

Grade 3

Name _____



_____ milligrams = 1 gram

- 1) What is the rule for this pattern?

1, 4, 16, 64

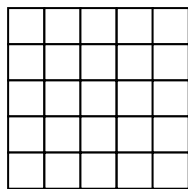
1) _____

- 2) Room 12 collected 512 cans for the food drive. Room 15 collected 395 cans. How many more cans did room 12 collect?

2) _____

3) _____

- 3) What is the area of this square? What is the perimeter?

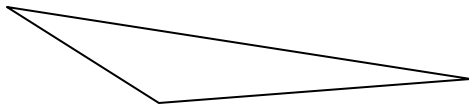


 = 1 square unit

4) _____

5) _____

- 4) What types of angles are in this triangle?



6) _____

7) _____

- 5) To measure the weight of a watermelon would you use liters, grams, or meters?

8) _____

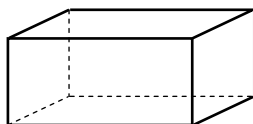
9) _____

- 6) Rhonda packed a green shirt, white shirt, flowered shirt, a pair of blue jeans, and a pair of tan shorts. How many different outfits can Rhonda wear?

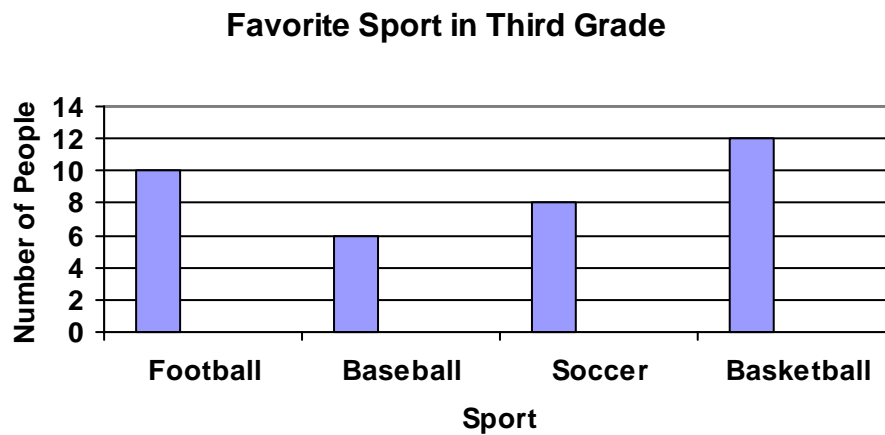
10) _____

- 7) Using only tens and ones what is another way to write 245 (2 hundreds 4 tens and 5 ones)?

- 8) How many vertices are on the rectangular prism?



- 9) The graph below shows the results of a survey. If two more people said football, what would the mode of the data be?



- 10) Write a number sentence to represent the statement “five plus some number is greater than eight”.
- 11) Make a bar graph to represent the data in the table. Include a scale on your graph.

Annie's Stuffed Animals	
Type	Number
Dog	11
Cat	6
Pig	7
Elephant	8

Annie's Stuffed Animals			
Number of Animals			
	Dog	Cat	Pig
			Elephant
Animals			

1 hour = _____ minutes

- 1) Place the correct symbol in the box to make this expression true.

$$4 + 3 \boxed{} 10 - 5$$

1) _____

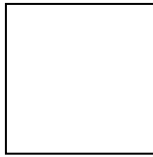
- 2) Write the next two numbers in the pattern.

3, 5, 8, 12, 17, _____, _____

2) _____

3) _____

- 3) How many lines of symmetry does a square have?
Draw the lines of symmetry on this square.



4) _____

5) _____

- 4) Use a ruler to construct a rectangle with a length of $2\frac{1}{2}$ inches and a width of $1\frac{1}{2}$ inches.

6) _____

7) _____

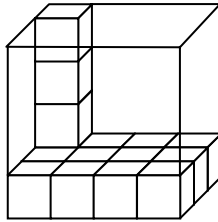
8) _____

9) _____

10) _____

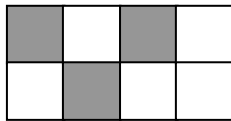
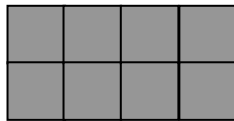
- 5) For lunch you can order a sandwich on white or wheat bread with ham, turkey, or roast beef and American or Swiss cheese. How many different sandwiches can be made that have one type of bread, one type of meat, and one type of cheese?

- 6) How many more cubes are needed to fill this object?



- 7) Carson started soccer practice at 4:10 P.M. Practice ended at 5:40 P.M.
How long was soccer practice?

- 8) What fraction is shaded below?



- 9) In a survey about favorite types of music Rap was the mode. What does this mean?

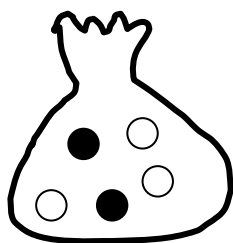
- 10) Which number below makes the number sentence true? $\square + 2 > 10$
7, 8, or 9

- 11) What comes next in this pattern? Explain the rule.

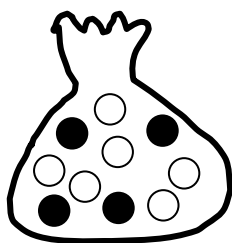
A, B, A, B, B, A, B, B, B, _____, _____, _____, _____, _____

1 quart = _____ pints

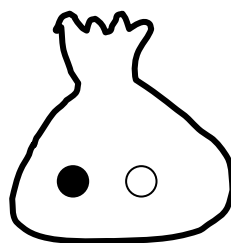
- 1) Orlando has 85 basketball cards. He gives all of the cards to five of his friends. Each friend gets the same number of cards. Write a number sentence to show how many cards each friend will get.
- 2) The bags below contain black and white marbles. If you reach in a bag and grab a marble without looking, from which bag are you most likely to pull a black marble?



Bag 1



Bag 2

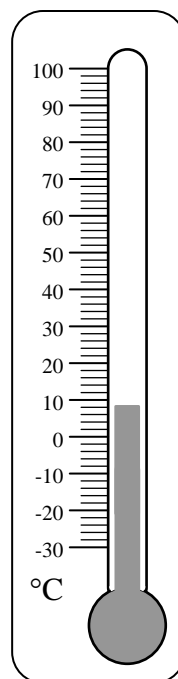


Bag 3

- 3) Draw an acute angle.
- 4) Complete the table to show how many pieces of candy you would get in six boxes of candy.

Number of Boxes	Number of Pieces of Candy
2	8
3	12
4	16

- 5) What temperature does the thermometer show?

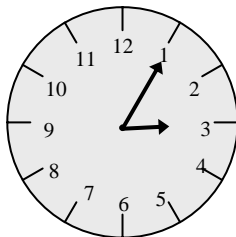


- 1) _____
- 2) _____
- 3) _____
- 4) _____
- 5) _____
- 6) _____
- 7) _____
- 8) _____
- 9) _____
- 10) _____

Week 4
Day 3

- 6) 212 people attended the school carnival on Saturday and 194 attended on Sunday. Write a number sentence to show how to estimate the total number of people who attended the carnival over the weekend.

- 7) What time does the clock show? What time will it be in 1 hour and 5 minutes?



- 8) What is true about all quadrilaterals?
- 9) Seven children are going to share 21 pieces of candy. Each child will get the same number of pieces. Write a number sentence to show how many pieces each child will get.
- 10) The table shows some of the pets for sale at the pet store. How many fish are there?

Type	Black	Blue
Birds	10	6
Fish	20	40

11)



Jawbreaker 5¢



Lollipop 20¢



Gum 15¢

Ari spent 50¢ on candy. Use the table to show how he could spend 50¢.

Item	Number	Total Cost
		50¢

1 gallon = _____ quarts

- 1) Which figure is three-dimensional?

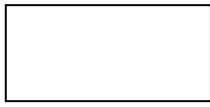


Figure 1

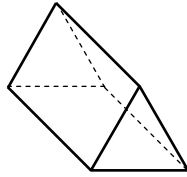


Figure 2

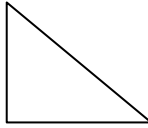


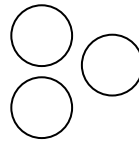
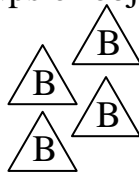
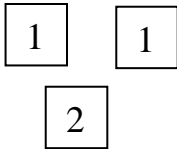
Figure 3

1) _____

2) _____

3) _____

- 2) Luis has the three groups of objects below.



He picks one object from each group. Draw one possible way Luis could have picked three objects.

4) _____

5) _____

6) _____

- 3) On a number cube that has the numbers 1-6, which number(s) are you most likely to roll?

7) _____

- 4) Which letter has a line of symmetry?

A G F

8) _____

9) _____

- 5) Would it take more grams or kilograms to measure the weight of a large dog?

10) _____

- 6) Compare the numbers below using a symbol.

6,025 ○ 6,205

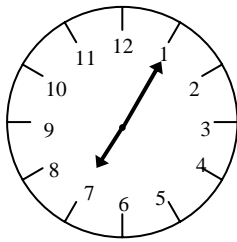
- 7) Give a number that will make this number sentence true.

△ - 5 > 7

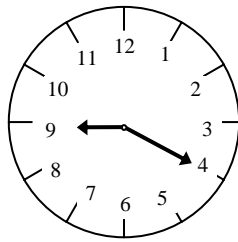
- 8) Estimate the difference. $483 - 297$

Week 4
Day 4

9)



Movie Started



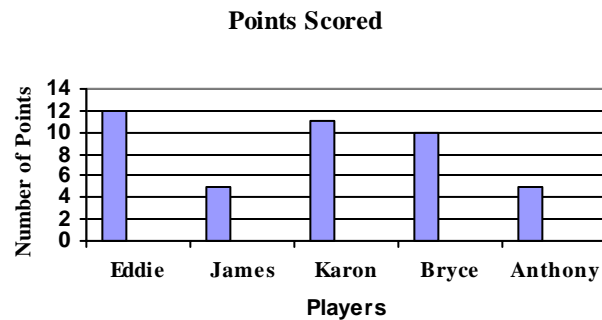
Movie Ended

How long was the movie?

10) Complete the table.

A	B
20	10
16	8
12	6
	5
4	

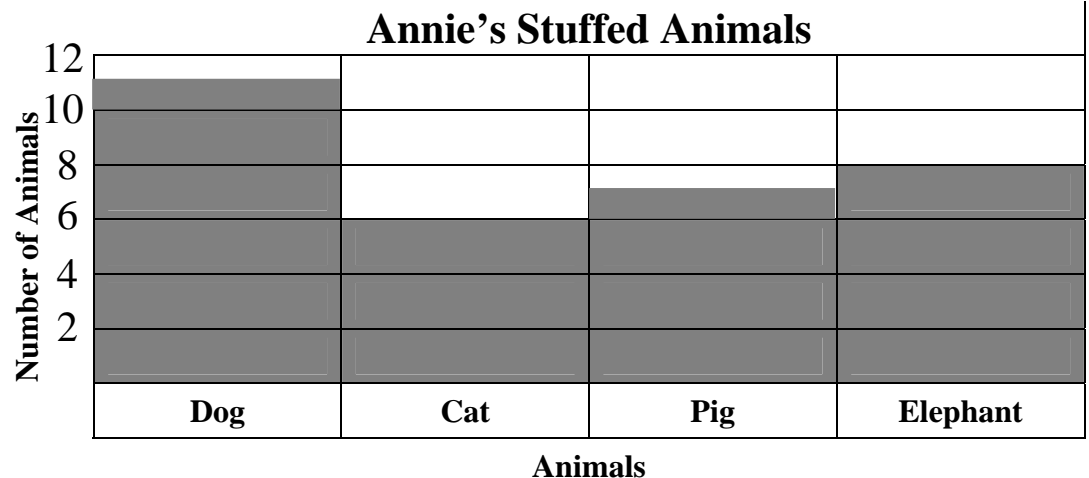
11) Write two facts about the data on the graph.



1000 milligrams = 1 gram

- 1) multiply by 4 ($\times 4$)
- 2) 117
- 3) area = 25 square unit perimeter = 20 units
- 4) 2 acute angles and 1 obtuse angle
- 5) grams
- 6) 6
- 7) Answers will vary. 24 tens 5 ones, 4 tens 205 ones
- 8) 8
- 9) football and basketball
- 10) $5 + \square > 8$

11)



1 hour = 60 minutes

- 1) $4 + 3 > 10 - 5$
- 2) 23, 30
- 3) 4
- 4) Trade your paper with a partner to measure your rectangle.
- 5) 12
- 6) 33
- 7) 1 hour 30 minutes
- 8) $1\frac{3}{8}$ or $\frac{11}{8}$
- 9) More people liked Rap than any other type of music.
- 10) 9
- 11) A, B, A, B, B, A, B, B, B, A, B, B, B, B
This is a growing pattern. The pattern starts with A and B, then A and two B's, then A and three B's, then A and four B's. One more B is added each time.

1 quart = 2 pints

1) $85 \div 5 = c$ or $5 \times c = 85$

2) Bag 3

3) Answers will vary. 

4) 5, 20 and 6, 24

5) 8°C

6) $200 + 200 = 400$

7) 3:05, 4:10

8) Answers will vary. All have four sides and four angles.

9) $21 \div 7 = 3$ or $7 \times 3 = 21$

10) 60

11) There are several combinations of candy which could be purchased.

2 lollipops + 2 jawbreakers

1 lollipop + 2 packages of gum

10 jawbreakers

1 package of gum + 1 lollipop + 3 jawbreakers

2 packages of gum + 4 jawbreakers

1 gallon = 4 quarts

- 1) 2
- 2)

1

B

○

 or

2

B

○

- 3) You are equally likely to roll each of the numbers.
- 4) A
- 5) grams
- 6) $6,025 < 6,205$
- 7) any number 13 or greater
- 8) 200
- 9) 2 hours 15 minutes
- 10) 10, 2
- 11) Answers will vary, but could include the following:
The total number of points scored was 43.
Eddie scored the most points.
James and Anthony scored the fewest points.
Eddie scored 7 more points than James.
The mode of the data is 5
Bryce and James together scored 15 points.