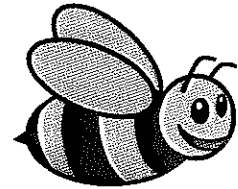


Ms. Perdisatt's
April 21, 2017
Classroom News



Vocabulary Test Week 2

1. endangered 4. inhabit 7. unaware
2. fascinating 5. requirement 8. wildlife
3. illegal 6. respected

Upcoming Tests:

- ❖ Math Test Topics 1-8: Tues. 4/25
- ❖ Reading Test: Thursday 4/27

Upcoming Events:

- ❖ Largo Park Lunch and Fun: Friday, April 28
- ❖ Battle of the Books: Monday May 1st

Our Focus this Week:

April - Self Control

Reading: Battle of the Books!

Writing: Informational Writing - President Reports

Math: Review Topics 1-8 and "Step up to 4th Grade!

Science: Chapter 11 - Forces and Motion

Social Studies: Midwest Region

Homework for This Week:

Reading Homework: Bud, Not Buddy

Monday (due 4/25): Chapter 5 and Summary

Tuesday (due 4/26): Chapter 6 and Summary

Wednesday (due 4/27): Chapter 7 and Summary

Thursday (due 4/28): Chapter 8 and Summary

Math Homework:

Monday (due 4/25): Monday pages

Tuesday (due 4/26): Tuesday pages

Wednesday (due 4/27): Wednesday pages

Thursday (due 4/28): Thursday pages

Helpful Websites for Third Graders:

- ✓ www.mobymax.com
- ✓ www.pearsonrealize.com
- ✓ Download the app - I- Station!
- ✓ www.frontrow.com
- ✓ www.spellingcity.com
- ✓ www.tenmarks.com
- ✓ www.coolmath.com
- ✓ www.Xtramath.com
- ✓ www.prodigymath.com
- ✓ www.floridastudents.org/



Contact Information:

Email: perdisattk@platoacademy.net

Website: <http://perdisattk.weebly.com>

Signup genius and access to homework assignments are available on my website!

I have read this newsletter with my child. We have completed the homework, reviewed the spelling words, and studied for any tests. Please sign & return this with your child's completed homework on: **Friday, April 28st, 2017**

Parent's signature _____ Student Name: _____

Name _____ Date: _____

Weekly Reading Log – Bud, Not Buddy

Monday	Title: _____ Chapter _____ Summary or Reflections: _____ _____ _____ _____	My child read Chapter 4 and 5 sentence summary
	_____ _____ _____	Parent Signature
Tuesday	Title: _____ Chapter _____ Summary or Reflections: _____ _____ _____ _____	My child read Chapter 5 and 5 sentence summary
	_____ _____ _____	Parent Signature
Wednesday	Title: _____ Chapter _____ Summary or Reflections: _____ _____ _____ _____	My child read Chapter 6 and 5 sentence summary
	_____ _____ _____	Parent Signature
Thursday	Title: _____ Chapter _____ Summary or Reflections: _____ _____ _____ _____	My child read Chapter 7 and 5 sentence summary
	_____ _____ _____	Parent Signature

1. Definitions

1. endangered _____
2. fascinating _____
3. illegal _____
4. inhabit _____
5. requirement _____
6. respected _____
7. unaware _____
8. wildlife _____

2. Fill in the blank

1. Squirrels and chipmunks _____ the tree in front of our house.
2. The dog was _____ of the traffic so he nearly got hit by a car.
3. The fish swimming in the tank were _____ to watch.
4. I bought a book about _____ animals that are nearly extinct.
5. Everyone _____ the famous scientist.
6. It is _____ to take the toy without paying for it first.
7. Lions and bears are two types of _____ that can be seen at the zoo.
8. Water is a necessary _____ for all living things to survive.

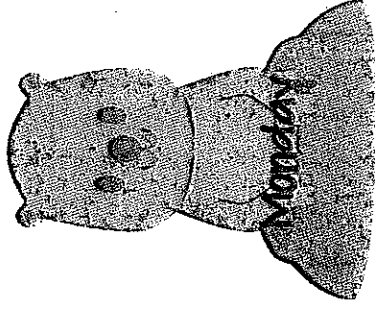
3. Answer ?'s

What is a synonym for:

1. close to being extinct _____
2. against the rules _____
3. not noticing _____
4. honored _____
5. animals that live in their natural environment _____
6. things that are needed _____
7. to live in _____
8. very interesting _____

WEEK 1

Name _____

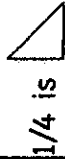


3.NBT.A.1

How many tens are in 836? ___ tens
 What is the next greatest number of tens? ___
 Between which 2 tens does 836 fall? ___ & ___
 Round 836 to the nearest ten: _____

3.NF.A.1

Draw a picture of the whole.



1/4 is

1/6 is

3.OA.A.1

Describe a situation that could be solved using the multiplication equation $7 \times 6 = 42$.

Alex used the following model to write the multiplication equation 3×5 .
 What did he do wrong? _____



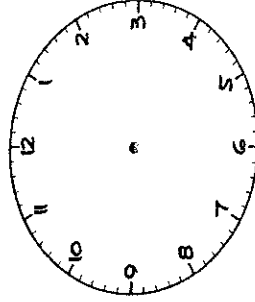
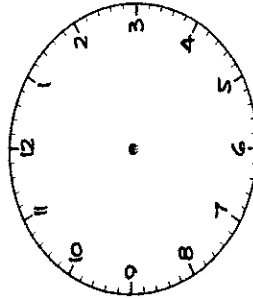
3.G.A.1

Complete the table to compare quadrilaterals.

Shape	4 sides 4 angles	4 right angles	1 pair of parallel sides	2 pairs of parallel sides	2 pairs of sides that are the same length	4 sides that are the same length
square						
rectangle						
trapezoid						
parallelogram						
rhombus						

3.MD.A.1

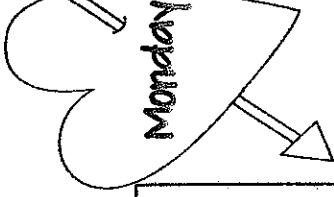
Draw the given time on the clock. Write it using A.M. or P.M.



Gordy Groundhog woke up early on Feb. 2, at 23 minutes before 8.

Gordy saw his shadow and jumped back in his hole 6 hours and 12 minutes after he woke up. _____

Name _____



3.NBT.A.3

Use the distributive property to solve:

$$5 \times 70 = \underline{\hspace{2cm}}$$

$$\underline{\hspace{1cm}} \times (\underline{\hspace{1cm}} \times \underline{\hspace{1cm}})$$

$$(\underline{\hspace{1cm}} \times \underline{\hspace{1cm}}) \times \underline{\hspace{1cm}}$$

$$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = \underline{\hspace{2cm}}$$

3.NF.A.3

Shade the model to find the equivalent fraction.



$$1/2 = \underline{\hspace{2cm}}$$

$$4/6 = \underline{\hspace{2cm}}$$

OA.B.6

Complete the equations.

$$\underline{\hspace{1cm}} \text{ rows of } 6 = 24$$

$$\underline{\hspace{1cm}} \times 6 = 24$$

$$24 \div 6 = \underline{\hspace{1cm}}$$

$$12 \times \underline{\hspace{1cm}} = 72$$

$$72 \div 12 = \underline{\hspace{1cm}}$$

$$\underline{\hspace{1cm}} \times 9 = 63$$

$$63 \div 9 = \underline{\hspace{1cm}}$$

$$7 \text{ rows of } \underline{\hspace{1cm}} = 35$$

$$7 \times \underline{\hspace{1cm}} = 35$$

$$35 \div 7 = \underline{\hspace{1cm}}$$

3.G.A.1

Draw an example of the following terms.

line segment

line

point

ray

closed shape

open shape

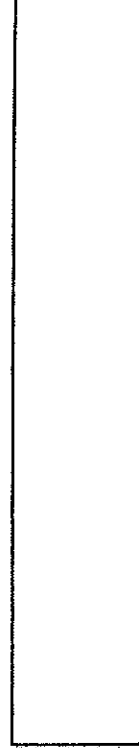
3.MD.C.7

Bryce gave Elisabeth a box full of chocolates. What is the area of the chocolate box?

Equation _____

Answer _____

20 inches



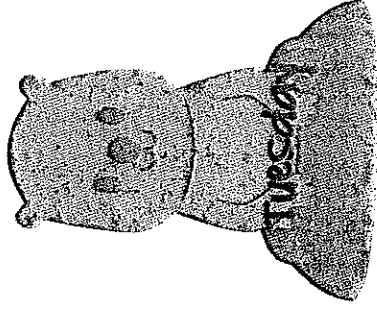
What is the perimeter of the box of chocolates?

Equation _____

Answer _____

Name _____

WEEK 1



3.NBT.A.2

Count by hundreds, tens and ones to solve:

$$254 + 386 = \underline{\quad}$$

Use the number line to show your thinking.



3.NF.A.2

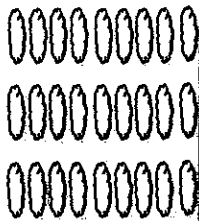
Write the fraction that names the point.



A = $\frac{\quad}{\quad}$ B = $\frac{\quad}{\quad}$ C = $\frac{\quad}{\quad}$ D = $\frac{\quad}{\quad}$

3.OA.A.2

Melanie used the following array to solve $9 \div 3$. What did she do wrong? Draw the correct model.



3.G.A.1

Circle the parallelograms.

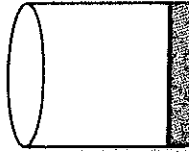


List the defining attributes of a parallelogram.

Is a square a parallelogram? Why or why not?

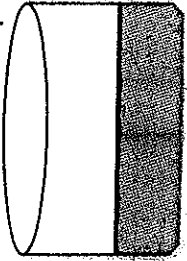
3.MD.A.2

Punxsutawney Phil poured the juice from a 1-liter bottle into the container shown below. Estimate the liquid volume of the container.



Estimate _____ liters

He then poured the coffee from a 1-liter pot into the container shown below. Estimate the amount of coffee it will take to completely fill the container.



Estimate _____ liters

Name _____

WEEK 2

3.NBT.A.1

Which of the following numbers does not round to '480'?

- 486 381 475 491
- 484 479 474 487

Solve the equations.

$84 \div 12 = \underline{\quad}$ $3 \times 4 = \underline{\quad}$
 $\underline{\quad} \div 8 = 7$ $\underline{\quad} \times 7 = 28$

3.OA.C.7

$49 \div 7 = \underline{\quad}$ $11 \times 11 = \underline{\quad}$
 $144 \div 12 = \underline{\quad}$ $9 \times \underline{\quad} = 36$

3.NF.A.1

Circle equal groups to solve. Count the number of shapes in one group.



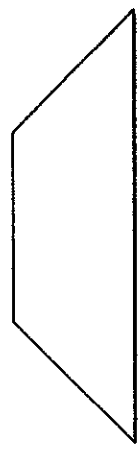
1/2 of 18 =

1/4 of 12 =

Tuesday

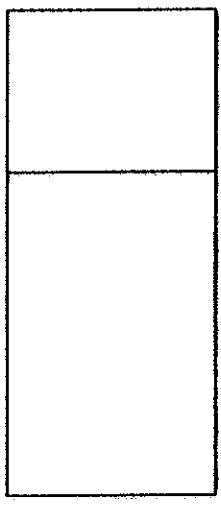
3.G.A.2

London divided the following shape into 3 equal parts. Show how she might have partitioned the trapezoid. Shade 2 parts of the whole. Write the fraction that names the shaded part of the whole.



3.MD.C.7

Describe how you would find the area of the shape below.

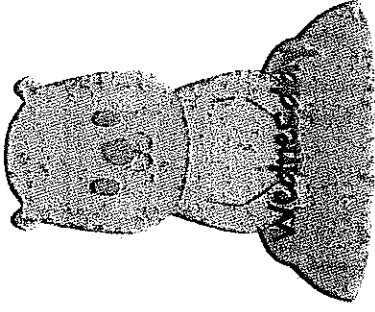


4 inches

6 inches 3 inches

Name _____

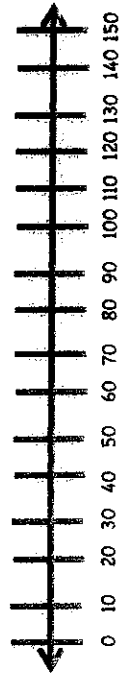
WEEK 1



3.NBT.A.3

Use the number line to find the product of

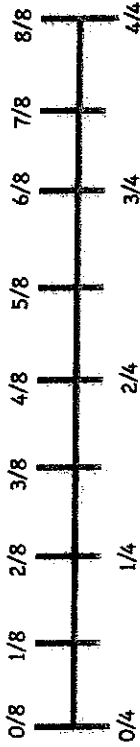
$4 \times 30 = \underline{\hspace{2cm}}$



3.NF.A.3

Use the number line to find the equivalent fraction. $\frac{3}{4} = \underline{\hspace{2cm}}$

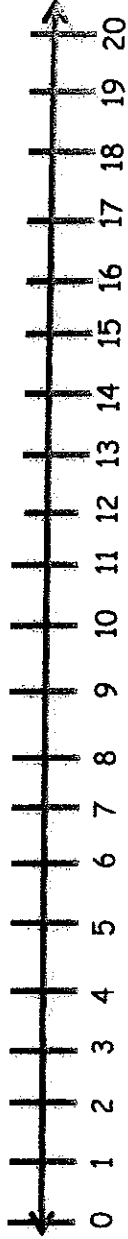
$\frac{2}{8} = \underline{\hspace{2cm}}$



The mayor wants the cakes for the annual groundhog viewing to be on tables. If 4 cakes fit on one table, how many tables will be needed for 20 cakes? Write the equation, use the number line, and solve.

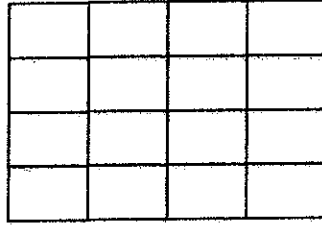
Equation _____

Answer _____



3.G.A.2

Carolyn folded a piece of paper in half 4 times. This is what it looked like when she unfolded it.



Color $\frac{1}{4}$ of the folded paper blue.

Color $\frac{3}{4}$ of the folded paper green.

How many squares are blue? _____

How many squares are green? _____

If another row of 4 squares were added, then what fraction would each row be? _____

3.MD.B.3

Use the pictograph data to create a bar graph. Answer the questions that follow.

Cups of Food Punxsutawney Ate

snails	
nuts	
berries	
grass	
Key:	= 4 cups

snails									
nuts									
berries									
grass									
	2	4	6	8	10	12	14		

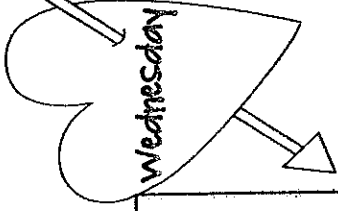
Which food did Punxsutawney eat 2 more cups of than grass? _____

Which two foods did Punxsutawney eat 14 cups? _____ & _____

Which food did he eat the least? _____

Name _____

WEEK 2



3.NBT.A.2

Estimate then use the break apart strategy to solve.

Estimate: _____

$$548 = \underline{\hspace{2cm}}$$

$$+ 231 = \underline{\hspace{2cm}}$$

3.NF.A.2

Label the number line in sixths.



3.OA.D.8

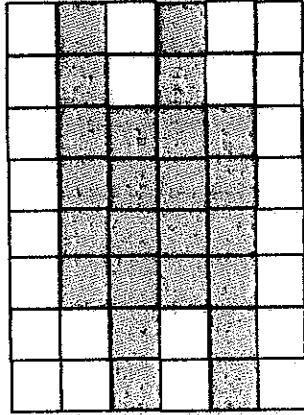
Katy had 6 five-dollar bills. Her mother gave her a ten-dollar bill for Valentine's Day. If Katy spends \$7 on iTunes, how much money does Katy have left? Draw a model, write the equation and solve.

Equation _____

Answer _____

3.G.A.2

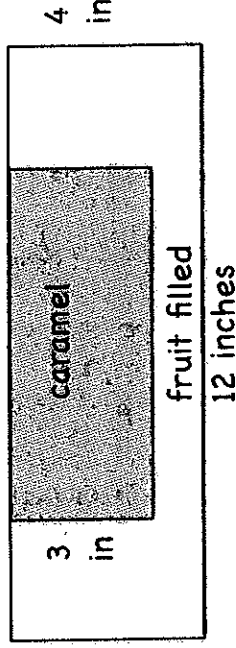
Show how you could partition the shape into 4 equal parts. What fraction names the area of each part of the partitioned shape?



3.MD.D.8

The model below shows a box of chocolates.

8 inches



What is the area & perimeter of the caramel chocolates? Include the equations.

Area _____ Perimeter _____

What is the area & perimeter of the fruit filled chocolates? Include the equations.

Area _____ Perimeter _____

Divide 'Em Up

Solve each division word problem. Show your work!

Ms. Bran brought 4 evenly divided boxes of muffins to class. There are 36 muffins altogether. How many muffins are in each box?

.....



Pookie's Pet Store has 24 tropical fish. They keep 3 fish in each tank. How many fish tanks are there?

.....



Sally divided her 48 spools of thread evenly into 6 boxes. How many spools of thread did she put in each box?

.....



Ivan scooped 16 scoops of ice cream evenly onto 8 cones. How many scoops of ice cream are on each cone?

.....



Chris has 28 cactus plants. He keeps his cactus plants in even rows of 7. How many cactus plants are in each row?

.....



There are 50 toes in the swimming pool. Each person has 10 toes. How many people are in the pool?

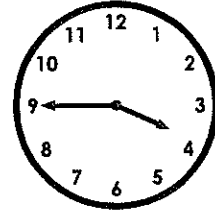
.....

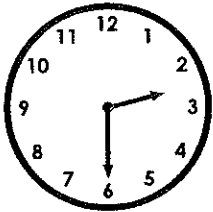


A Matter of Time

Answer the questions about time.

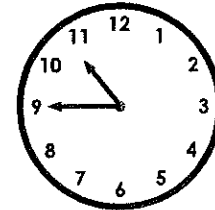
Janey went to the library at 3:45 p.m. and left at 7:45 p.m. How long was she at the library?

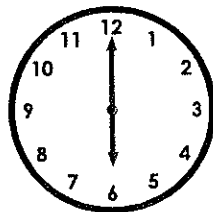




Nikki went to a concert that started at 2:30 p.m. It ended at 4:00 p.m. How long was the concert?

Joji went to the park at 10:45 a.m. and left at 12:00 p.m. How long was he at the park?





Mike went to see a movie at the theater that was 1 hour and 45 minutes long. It started 6:00 p.m. What time did it end?

It started snowing outside at 5:30 p.m. It stopped snowing at 6:45 p.m. How long did it snow?

