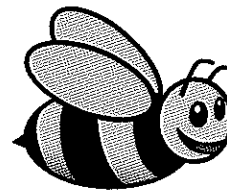


Ms. Perdisatt's  
May 5, 2017  
Classroom News



**Vocabulary Test Week 4**

- |               |               |             |
|---------------|---------------|-------------|
| 1. argue      | 4. conditions | 7. relief   |
| 2. astonished | 5. forbidding | 8. stranded |
| 3. complained | 6. forecast   |             |

**Upcoming Tests:**

- ❖ Science Quiz Ch. 11 – 4 :5/8
- ❖ States and Capitals Test: 5/9
- ❖ End of year Reading: 5/11 (Not in grade book- for school records)
- ❖ Reading Test: Friday 5/12
- ❖ Vocabulary Test: Friday 5/12

**Upcoming Events:**

- ❖ Spring Concert: May 11<sup>th</sup>!

**Our Focus this Week:**

**May - Caring**

Reading: Lesson 9 Unfamiliar Words -  
Vocabulary Practice

Writing: Informational Writing

Math: Review Topics 1-16 and "Step up to 4<sup>th</sup>  
Grade!

Science: Chapter 12- Forms of Energy

Social Studies: Midwest Region

**Homework for This Week:**

**Reading Homework: Bud, Not Buddy**

Monday (due 5/9): Chapter 13 and Summary

Tuesday (due 5/10): Chapter 14 and Summary

Wednesday (due 5/11): Chapter 15 and Summary

Thursday (due 5/12): Chapter 16 and Summary

**Math Homework:**

Monday (due 5/9): Monday pages

Tuesday (due 5/10): Tuesday pages

Wednesday (due 5/11): Wednesday pages

Thursday (due 5/12): Thursday pages

**Helpful Websites for Third Graders:**

- ✓ [www.mobymax.com](http://www.mobymax.com)
- ✓ [www.pearsonrealize.com](http://www.pearsonrealize.com)
- ✓ Download the app - I- Station!
  - ✓ [www.frontrow.com](http://www.frontrow.com)
  - ✓ [www.spellingcity.com](http://www.spellingcity.com)
  - ✓ [www.tenmarks.com](http://www.tenmarks.com)
  - ✓ [www.coolmath.com](http://www.coolmath.com)
  - ✓ [www.Xtramath.com](http://www.Xtramath.com)
  - ✓ [www.prodigymath.com](http://www.prodigymath.com)
  - ✓ [www.floridastudents.org/](http://www.floridastudents.org/)



**Contact Information:**

Email: [perdisatk@platoacademy.net](mailto:perdisatk@platoacademy.net)

Website: <http://perdisatk.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, May 12<sup>th</sup>, 2017**

Parent's signature \_\_\_\_\_ Student Name: \_\_\_\_\_

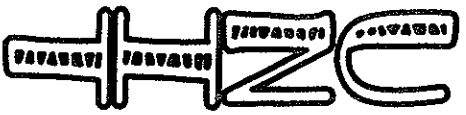


Name \_\_\_\_\_ Date: \_\_\_\_\_

**Weekly Reading Log – Bud, Not Buddy**

<b>Monday</b>	Title: _____ Chapter _____ Summary or Reflections: _____ _____ _____ _____	My child read Chapter 13 and 5 sentence summary
		Parent Signature
<b>Tuesday</b>	Title: _____ Chapter _____ Summary or Reflections: _____ _____ _____ _____	My child read Chapter 14 and 5 sentence summary
		Parent Signature
<b>Wednesday</b>	Title: _____ Chapter _____ Summary or Reflections: _____ _____ _____ _____	My child read Chapter 15 and 5 sentence summary
		Parent Signature
<b>Thursday</b>	Title: _____ Chapter _____ Summary or Reflections: _____ _____ _____ _____	My child read Chapter 16 and 5 sentence summary
		Parent Signature

# 1 Definitions



1. argue  
\_\_\_\_\_  
\_\_\_\_\_
2. astonished  
\_\_\_\_\_  
\_\_\_\_\_
3. complained  
\_\_\_\_\_  
\_\_\_\_\_



4. conditions  
\_\_\_\_\_  
\_\_\_\_\_



5. forbidding  
\_\_\_\_\_  
\_\_\_\_\_
6. forecast  
\_\_\_\_\_  
\_\_\_\_\_
7. relief  
\_\_\_\_\_  
\_\_\_\_\_
8. stranded  
\_\_\_\_\_  
\_\_\_\_\_



# 2 Fill in the blank

1. What would it be like to be \_\_\_\_\_ on an island?
2. A glass of ice water always provides \_\_\_\_\_ on a hot day.
3. I do not want to \_\_\_\_\_ about which sport is best.
4. I was \_\_\_\_\_ to receive a kitten on my birthday!
5. Why are they \_\_\_\_\_ us from swimming in the lake?
6. She \_\_\_\_\_ about the very cold weather.
7. The rainy \_\_\_\_\_ caused flooding on the roads.
8. The \_\_\_\_\_ for next week is warm and sunny.


# 3 Answer ?'s

What is a synonym for:

1. greatly surprised  
\_\_\_\_\_
2. to talk about something unhappy or annoying  
\_\_\_\_\_
3. to disagree  
\_\_\_\_\_
4. prediction about the weather  
\_\_\_\_\_
5. not allowing something to happen  
\_\_\_\_\_
6. to be left helpless  
\_\_\_\_\_
7. the way things are  
\_\_\_\_\_
8. the ending of worrying over something  
\_\_\_\_\_

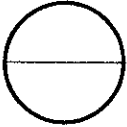
# Homework

Compare these two expressions using  $<$   $>$  or  $=$ .  
 (Hint--find the total for each side first!)

$6 + 6$    $3 + 4$


Write directions to tell how to get from our classroom to the bathrooms.

Circle the correct answer.  
 This shape is divided into:

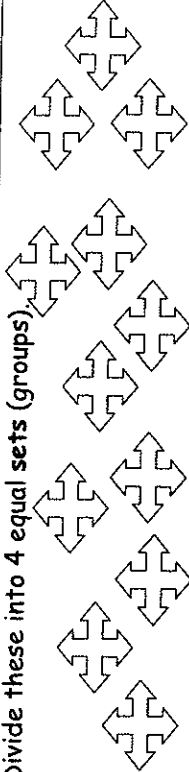


halves    thirds    fourths    fifths    sixths    eighths

What fraction is shaded?



Divide these into 4 equal sets (groups).



Name \_\_\_\_\_

Write 479 in expanded form: \_\_\_\_\_ What is its value? \_\_\_\_\_

Which digit is in the one's place? \_\_\_\_\_ What is its value? \_\_\_\_\_

Which digit is in the ten's place? \_\_\_\_\_ What is its value? \_\_\_\_\_

Which digit is in the hundred's place? \_\_\_\_\_ What is its value? \_\_\_\_\_

Look at the number **458**. (Show your work)

What would it be if it was 10 more? \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_

What would it be if it was 10 less? \_\_\_\_\_ - \_\_\_\_\_ = \_\_\_\_\_

769 is written this way in expanded form:

a)  $70 + 60 + 0$   
 b)  $700 + 90 + 6$   
 c)  $700 + 60 + 9$

739 is written this way in place value form:

a) 7 tens, 3 ones, 9 hundreds  
 b) 700 hundreds, 30 tens, 9 ones  
 c) 7 hundreds, 3 tens, 9 ones

How do you read the number 572?

a) five hundred twenty-seven  
 b) five hundred seventy-two  
 c) five hundred seventy

MON.  
HW

Name \_\_\_\_\_

Use the phrases larger than, half of, or close to to complete the following mathematical statements.

30 is \_\_\_\_\_ 4

30 is \_\_\_\_\_ 32.

30 is \_\_\_\_\_ 60.

Find the sums of these addends:

$$\begin{array}{r} 24 \quad 375 \\ +74 \quad + 353 \\ \hline \end{array}$$

\$ 1.16

+\$ 2.85

Look at the following number:

**672**

What is 100 more? \_\_\_\_\_

What is 100 less? \_\_\_\_\_

Find the differences in these subtraction problems. (Remember the difference is the answer to a subtraction problem).

$$\begin{array}{r} 34 \quad 78 \quad 26 \quad 17 \\ - 12 \quad - 46 \quad - 15 \quad - 11 \\ \hline \end{array}$$

Name \_\_\_\_\_

This poem has times table tricks...       $6 \times 6 = 36$   
 Multiplication is fun to do...           $6 \times 7 = 42$   
 Here's a fact that's really great...       $6 \times 8 = 48$   
 They are the same every time...         $7 \times 7 = 49$   
 We do our math just for kicks...         $7 \times 8 = 56$   
 This is it, there are no more...         $8 \times 8 = 64$

$$\begin{array}{r} 6 \quad 6 \quad 6 \quad 6 \quad 6 \quad 6 \quad 6 \quad 6 \quad 6 \quad 6 \\ \times 6 \quad \times 7 \quad \times 8 \quad \times 9 \quad \times 7 \quad \times 8 \quad \times 8 \quad \times 7 \quad \times 3 \quad \times 7 \\ \hline \end{array}$$

Fill in the long blank lines with zero or stays the same.

**Zero Property of Multiplication:**

Any number multiplied by zero is always \_\_\_\_\_.

Example:  $12 \times 0 =$  \_\_\_\_\_

**Identity Property of Multiplication:**

Any number multiplied by one always \_\_\_\_\_.

Example:  $12 \times 1 =$  \_\_\_\_\_

**Commutative Property of Multiplication:**

You can change the order of the factors in a multiplication problem and the product (the answer) will \_\_\_\_\_.

Example:  $3 \times 6$  is the same as \_\_\_\_\_  $\times$  \_\_\_\_\_.

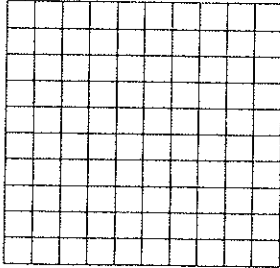
The answer to both of these is \_\_\_\_\_.

TUES.  
HW

Name \_\_\_\_\_

$10 \times 1$     $10 \times 2$     $10 \times 3$     $10 \times 4$     $10 \times 5$     $10 \times 6$     $10 \times 7$     $10 \times 8$     $10 \times 9$     $10 \times 10$

Draw an array showing the multiplication sentence  $10 \times 9$



Draw a picture for the following problem. Then choose the algorithm that shows how to solve the problem:

Oscar had 8 pieces of gum. He chewed 3 of them. How many are left?

- a)  $8 \times 3 = 24$
- b)  $8 - 3 = 5$
- c)  $8 + 3 = 11$
- d)  $11 - 5 = 6$

Solve this equation by making both sides equal.

$$3 + \bigcirc = 2 + 3$$

WED.  
HW

Name \_\_\_\_\_

Divide this into 2 equal parts:


Represent this model with a division sentence:

$$\frac{\quad}{\quad} \div \frac{\quad}{\quad} = \frac{\quad}{\quad}$$

We know that addition and subtraction are inverse operations (opposites of each other). They make up fact families. For example:

$$3 + 4 = 7 \qquad 7 - 4 = 3$$

$$4 + 3 = 7 \qquad 7 - 3 = 4$$

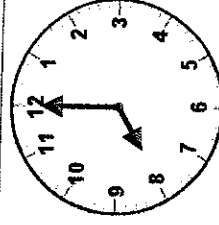
Multiplication and division are also inverse operations. Use these three digits to make 4 facts that are related using  $\times$  and  $\div$ .

5	45	9
---	----	---

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \qquad \underline{\quad} \div \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \qquad \underline{\quad} \div \underline{\quad} = \underline{\quad}$$

What time is shown on this clock?



- a) eight o'clock
- or
- b) quarter past eight
- c) half past eight
- d) quarter to nine



### Comparing Fractions

Name: \_\_\_\_\_

Use < or > to compare each fraction.

Anytime the numerator is the same, the number with the smaller denominator will be larger because it will have larger pieces.  
For example:

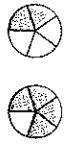
$\frac{1}{3} > \frac{1}{5}$



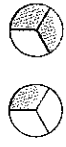
$\frac{3}{7} < \frac{3}{4}$



$\frac{4}{5} > \frac{2}{5}$



$\frac{1}{3} < \frac{2}{3}$



Anytime the denominator is the same, the number with the larger numerator will be larger because it will have more pieces.  
For example:

Ex)  $\frac{1}{2} > \frac{1}{6}$

1)  $\frac{1}{4} > \frac{1}{2}$

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

3)  $\frac{2}{6} > \frac{3}{6}$

4)  $\frac{3}{5} > \frac{1}{5}$

5)  $\frac{1}{5} > \frac{2}{5}$

6)  $\frac{6}{7} > \frac{5}{7}$

7)  $\frac{1}{4} > \frac{1}{2}$

8)  $\frac{1}{7} > \frac{1}{6}$

9)  $\frac{5}{6} > \frac{4}{6}$

10)  $\frac{2}{8} > \frac{7}{8}$

11)  $\frac{3}{7} > \frac{3}{4}$

12)  $\frac{5}{7} > \frac{4}{7}$

13)  $\frac{5}{6} > \frac{5}{8}$

14)  $\frac{1}{8} > \frac{1}{2}$

15)  $\frac{5}{7} > \frac{1}{7}$

16)  $\frac{2}{8} > \frac{3}{8}$

17)  $\frac{1}{2} > \frac{1}{7}$

18)  $\frac{2}{3} > \frac{1}{3}$

19)  $\frac{1}{5} > \frac{1}{2}$

20)  $\frac{1}{8} > \frac{1}{4}$

### ANSWERS

- Ex. > \_\_\_\_\_
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_
16. \_\_\_\_\_
17. \_\_\_\_\_
18. \_\_\_\_\_
19. \_\_\_\_\_
20. \_\_\_\_\_

Math

www.CommonCoreSheets.com

1

1-10 95 90 85 80 75 70 65 60 55 50  
11-20 45 40 35 30 25 20 15 10 5 0

THURS.  
HW



### Division Relative to Multiplication

Name: \_\_\_\_\_

Determine which number correctly answers both equations.

Ex)  $20 \div 4 = \underline{\quad} \times 4 = 20$

1)  $48 \div 8 = \underline{\quad} \times 8 = 48$

2)  $24 \div 3 = \underline{\quad} \times 3 = 24$

3)  $72 \div 8 = \underline{\quad} \times 8 = 72$

4)  $28 \div 4 = \underline{\quad} \times 4 = 28$

5)  $12 \div 6 = \underline{\quad} \times 6 = 12$

6)  $5 \div 5 = \underline{\quad} \times 5 = 5$

7)  $2 \div 2 = \underline{\quad} \times 2 = 2$

8)  $54 \div 6 = \underline{\quad} \times 6 = 54$

9)  $32 \div 8 = \underline{\quad} \times 8 = 32$

10)  $30 \div 6 = \underline{\quad} \times 6 = 30$

11)  $35 \div 7 = \underline{\quad} \times 7 = 35$

12)  $21 \div 3 = \underline{\quad} \times 3 = 21$

13)  $3 \div 1 = \underline{\quad} \times 1 = 3$

14)  $56 \div 7 = \underline{\quad} \times 7 = 56$

15)  $16 \div 8 = \underline{\quad} \times 8 = 16$

16)  $10 \div 5 = \underline{\quad} \times 5 = 10$

17)  $27 \div 9 = \underline{\quad} \times 9 = 27$

18)  $15 \div 3 = \underline{\quad} \times 3 = 15$

19)  $8 \div 1 = \underline{\quad} \times 1 = 8$

20)  $36 \div 4 = \underline{\quad} \times 4 = 36$

### ANSWERS

- Ex. 5 \_\_\_\_\_
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_
16. \_\_\_\_\_
17. \_\_\_\_\_
18. \_\_\_\_\_
19. \_\_\_\_\_
20. \_\_\_\_\_

Math

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1

1-10 95 90 85 80 75 70 65 60 55 50  
11-20 45 40 35 30 25 20 15 10 5 0