

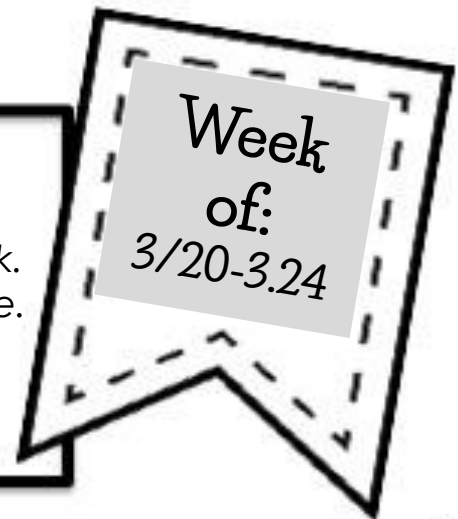
3<sup>rd</sup> H O M E W O R K

NAME: \_\_\_\_\_

Directions:

Choose an option to complete each night during the week.  
Be sure to complete the **MUST DO** activities by the due date.  
Attach the work when you've completed the activity.

**Homework Due: Friday, March 24th**



Math:

**Must Do:**

- Taste the Rainbow Fraction Review
- Fraction Task Cards
- Lucky Dice
- Multiplication and Division Fact Families

**May Do:**

- Practice multiplication and division facts
- 99Math

Spelling:

1. mood
2. wooden
3. drew
4. smooth
5. blue
6. balloon
7. true
8. crooked
9. chew
10. tooth
11. hooves
12. cool
13. pooch
14. feud

**Review**

- wolves
- women
- leaves
- knives

**Challenge**

- foolproof
- spoonful
- footstool
- scrapbook

Reading:

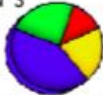
**Must Do:**

- Read 20 minutes each night
- Practice spelling!
- Grammar Grams
- Book Report of your choice!

## Fraction Card #45

Dot, Brett and Jose each fold papers of the same size. The papers are folded into  $\frac{1}{8}$  pieces,  $\frac{1}{12}$  pieces and  $\frac{1}{2}$  pieces. Dot's pieces are bigger than Brett's pieces. Jose's pieces are smaller than Brett's pieces.

After folding, what size are each child's pieces?



## Fraction Card #46

Mom bakes a pie for dinner. She cuts the pie into 8 pieces. Bob and Jane each eat 1 piece. Dad eats 2 pieces.

What fraction of the pie is left?



## Fraction Card #47

Chipmunk makes 10 cupcakes. He puts nuts on 6 of them.

What fraction of the cupcakes get nuts?



## Fraction Card #48

In Abe's fish tank,  $\frac{4}{12}$  fish are goldfish.  $\frac{1}{12}$  of the fish are rainbow fish.  $\frac{7}{12}$  of the fish are angelfish.

What kind of fish is found the most in the tank? What kind of fish is found the least in the tank?



## Fraction Card #49

Jim has 5 blue marbles and 7 green marbles.

What fraction of Jim's marbles is green?



## Fraction Card #50

$\frac{4}{8}$  of Betty's blocks are yellow.  $\frac{3}{8}$  of Betty's blocks are red.  $\frac{1}{8}$  of Betty's blocks are blue.

What color are most of the blocks?



## Fraction Card #51

A large pizza is cut into 12 pieces. Sally eats 2 pieces. Alfred eats 4 pieces.

How many pieces of pizza are left? What fraction of the pizza is left?




## Fraction Card #52

Elizabeth read 15 books over the summer.  $\frac{2}{3}$  of the books were picture books.




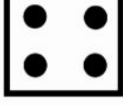
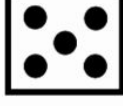

How many picture books did she read?



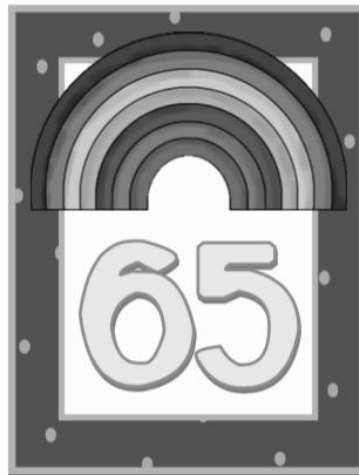

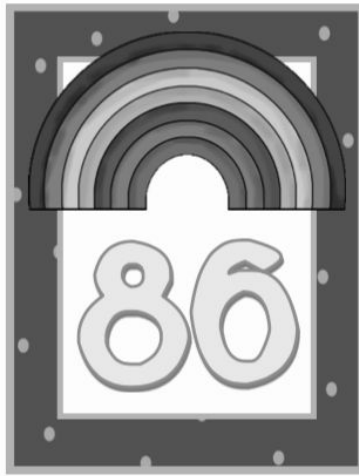



# Lucky Dice





Choose a card from the pile.  
Roll the die and follow the directions of each digit.

-  Multiply the number by 5.  
Then, add 4.
-  Add 5 to the number.  
Then, subtract 2.
-  Triple the number.
-  Double the number.  
Then, subtract 5.
-  Add 13 to the number.  
Then, double it.
-  Skip count by the number 3 times.  
What number did you land on?



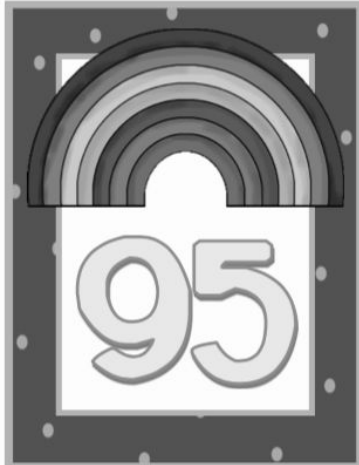
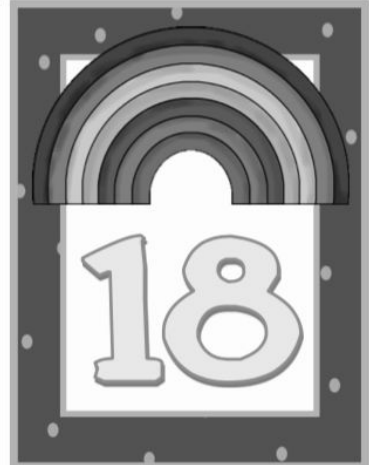
© 2016 The Classroom Nook. ALL RIGHTS RESERVED

© 2016 The Classroom Nook. ALL RIGHTS RESERVED

© 2016 The Classroom Nook. ALL RIGHTS RESERVED

© 2016 The Classroom Nook. ALL RIGHTS RESERVED

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



# Multiplication and Division Fact Families

3 4 12

$___ \times ___ = ___$

$___ \times ___ = ___$

$___ \div ___ = ___$

$___ \div ___ = ___$

28 4 7

$___ \times ___ = ___$

$___ \times ___ = ___$

$___ \div ___ = ___$

$___ \div ___ = ___$

9 45 5

$___ \times ___ = ___$

$___ \times ___ = ___$

$___ \div ___ = ___$

$___ \div ___ = ___$

6 5 30

$___ \times ___ = ___$

$___ \times ___ = ___$

$___ \div ___ = ___$

$___ \div ___ = ___$

8 2 16

$___ \times ___ = ___$

$___ \times ___ = ___$

$___ \div ___ = ___$

$___ \div ___ = ___$

9 36 4

$___ \times ___ = ___$

$___ \times ___ = ___$

$___ \div ___ = ___$

$___ \div ___ = ___$

32 4 8

$___ \times ___ = ___$

$___ \times ___ = ___$

$___ \div ___ = ___$

$___ \div ___ = ___$

3 9 27

$___ \times ___ = ___$

$___ \times ___ = ___$

$___ \div ___ = ___$

$___ \div ___ = ___$

20 5 4

$___ \times ___ = ___$

$___ \times ___ = ___$

$___ \div ___ = ___$

$___ \div ___ = ___$



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

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

# Grammar Grams #2

Your Mission: Fill in the blanks at the left with words from each category. Then, insert those same words into the story at the right.

<b>Nouns:</b> 1. _____ 2. _____	<b>Verbs:</b> 1. _____ing 2. _____ing 3. _____ed 4. _____ing 5. _____ed 6. _____ed	<b>A Day At The Beach</b>  This weekend we went to a _____ beach. The sun was _____, the birds were _____, and everyone was having a _____ time.  I brought my friends _____, _____ and _____ in the sand for hours. Then we built a _____ sand _____. Finally, we went for a swim in the _____.
<b>Adverbs:</b> 1. _____ly 2. _____ly 3. _____ly	<b>Buildings:</b> 1. _____ 2. _____	Everyone was having a great time, but then the clouds started to look _____. We gathered up our _____ and took cover underneath a _____ just in time. All of a sudden, raindrops the size of _____ came down _____.
<b>Adjectives:</b> 1. _____ 2. _____ 3. _____ 4. _____ 5. _____ 6. _____ 7. _____	<b>Body of Water:</b> 1. _____	After the rain stopped, the sun _____ out from behind the _____ clouds. My friends and I packed up our things and _____ home in a _____ day at the beach.
<b>Vehicle:</b> 1. _____	<b>People:</b> 1. _____ 2. _____ 3. _____	



Why I recommend this book:

15 horizontal lines for writing a recommendation.

All About Me:

Age:

Empty rounded rectangular box for age.

Grade:

Empty rounded rectangular box for grade.

Favorite Subject:

Empty rounded rectangular box for favorite subject.

Hobbies I Enjoy:

Large empty rounded rectangular box for hobbies.



My Book



Recommendation



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



Title: \_\_\_\_\_

\_\_\_\_\_

Author: \_\_\_\_\_

\_\_\_\_\_

Book Cover:



Characters:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Setting:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

An Illustration of  
the Setting:

Book Summary:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

