

Name \_\_\_\_\_

Date \_\_\_\_\_

Menu Math Fractions II - C

Class \_\_\_\_\_

**Directions:** Complete the below listed assignments in order while working independently this week. The packet is due Friday, November 13<sup>th</sup>.

\_\_\_\_\_ Page 1 - Mixed Review I

\_\_\_\_\_ Page 2 - Add/Subtract Mixed #'s – *Like*

\_\_\_\_\_ Page 3 – Multiplication 4x2

\_\_\_\_\_ Page 4 - Mixed Review II

\_\_\_\_\_ Page 5 - Add/Subtract Mixed #'s - *Unlike*

\_\_\_\_\_ Page 6 - Division 3x2

\_\_\_\_\_ Page 7 – Mixed Review III

\_\_\_\_\_ Page 8 – Division 4 x 2

\_\_\_\_\_ Page 9 – Word Problems – Multiplication

\_\_\_\_\_ Page 10 – Word Problems – Add/Subtract Mixed #'s

Name \_\_\_\_\_

Date \_\_\_\_\_

# Fractions I Mixed Review 1

Class \_\_\_\_\_

Compare.

1)  $\frac{1}{3} \square \frac{1}{7}$

2)  $\frac{2}{5} \square \frac{3}{7}$

3)  $\frac{2}{4} \square \frac{3}{4}$

4)  $\frac{6}{7} \square \frac{9}{14}$

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

6)  $\frac{3}{4} \square \frac{3}{5}$

Simplify to lowest terms:

7)  $\frac{11}{4} =$

8)  $\frac{4}{16} =$

9)  $\frac{12}{14} =$

10)  $\frac{15}{35} =$

11)  $\frac{9}{6} =$

12)  $\frac{10}{3} =$

13)  $\frac{25}{35} =$

14)  $\frac{90}{105} =$

Find each product:

15)  $\frac{2}{3}$  of 6 =

16)  $\frac{7}{8}$  of 24 =

17)  $1\frac{2}{7}$  of 14 =

18)  $5\frac{1}{3}$  of 15 =

19)  $2\frac{1}{4}$  of 8 =

Sort the fractions into two groups:  $\frac{2}{3}, \frac{4}{5}, \frac{1}{3}, \frac{2}{7}, \frac{8}{9}, \frac{1}{10}, \frac{5}{6}, \frac{7}{8}, \frac{1}{8}$

Less than half

Greater than half

# Fraction Addition

## Common Denominators - Reducible Result - No Regrouping

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



Add.

$$(1) \frac{6}{15} + \frac{2}{15} =$$

$$(2) \frac{2}{10} + \frac{4}{10} =$$

$$(3) \frac{3}{15} + \frac{7}{15} =$$

$$(4) \frac{3}{9} + \frac{4}{9} =$$

$$(5) \frac{6}{12} + \frac{2}{12} =$$

$$(6) \frac{1}{9} + \frac{3}{9} =$$

$$(7) \frac{2}{15} + \frac{4}{15} =$$

$$(8) \frac{7}{15} + \frac{1}{15} =$$

$$(9) \frac{1}{5} + \frac{2}{5} =$$

$$(10) \frac{1}{11} + \frac{5}{11} =$$

$$(11) \frac{3}{5} + \frac{1}{5} =$$

$$(12) \frac{2}{14} + \frac{4}{14} =$$

$$(13) \frac{3}{15} + \frac{2}{15} =$$

$$(14) \frac{1}{4} + \frac{2}{4} =$$

$$(15) \frac{3}{10} + \frac{1}{10} =$$

$$(16) \frac{2}{4} + \frac{1}{4} =$$

$$(17) \frac{2}{5} + \frac{1}{5} =$$

$$(18) \frac{4}{10} + \frac{2}{10} =$$

$$(19) \frac{1}{3} + \frac{1}{3} =$$

$$(20) \frac{3}{12} + \frac{7}{12} =$$

$$(21) \frac{1}{13} + \frac{3}{13} =$$

$$(22) \frac{2}{13} + \frac{1}{13} =$$

$$(23) \frac{2}{13} + \frac{4}{13} =$$

$$(24) \frac{7}{11} + \frac{1}{11} =$$

$$(25) \frac{2}{10} + \frac{1}{10} =$$

$$(26) \frac{2}{6} + \frac{1}{6} =$$

$$(27) \frac{1}{8} + \frac{5}{8} =$$

$$(28) \frac{2}{13} + \frac{3}{13} =$$


$$(29) \frac{4}{7} + \frac{1}{7} =$$

$$(30) \frac{1}{7} + \frac{2}{7} =$$

# Fraction Subtraction

## Common Denominators - Reducible Result

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

 Subtract.

(1)  $\frac{5}{14} - \frac{3}{14} =$

(2)  $\frac{7}{15} - \frac{4}{15} =$

(3)  $\frac{11}{15} - \frac{1}{15} =$

(4)  $\frac{3}{6} - \frac{1}{6} =$

(5)  $\frac{5}{12} - \frac{3}{12} =$

(6)  $\frac{4}{14} - \frac{2}{14} =$

(7)  $\frac{3}{10} - \frac{1}{10} =$

(8)  $\frac{7}{15} - \frac{2}{15} =$

(9)  $\frac{4}{6} - \frac{1}{6} =$

(10)  $\frac{3}{12} - \frac{1}{12} =$

(11)  $\frac{7}{9} - \frac{1}{9} =$

(12)  $\frac{6}{10} - \frac{1}{10} =$

(13)  $\frac{12}{15} - \frac{2}{15} =$

(14)  $\frac{6}{14} - \frac{4}{14} =$

(15)  $\frac{9}{15} - \frac{3}{15} =$

(16)  $\frac{4}{8} - \frac{2}{8} =$

(17)  $\frac{5}{12} - \frac{2}{12} =$

(18)  $\frac{5}{10} - \frac{1}{10} =$

(19)  $\frac{7}{12} - \frac{4}{12} =$

(20)  $\frac{6}{10} - \frac{2}{10} =$

(21)  $\frac{5}{8} - \frac{1}{8} =$

(22)  $\frac{7}{15} - \frac{1}{15} =$

(23)  $\frac{5}{10} - \frac{3}{10} =$

(24)  $\frac{6}{15} - \frac{1}{15} =$

(25)  $\frac{3}{8} - \frac{1}{8} =$

(26)  $\frac{4}{12} - \frac{2}{12} =$

(27)  $\frac{4}{12} - \frac{1}{12} =$

(28)  $\frac{13}{15} - \frac{1}{15} =$

(29)  $\frac{4}{15} - \frac{1}{15} =$

(30)  $\frac{8}{14} - \frac{2}{14} =$

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

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$$\begin{array}{r} 1694 \\ \times 82 \\ \hline \end{array}$$

$$\begin{array}{r} 1337 \\ \times 72 \\ \hline \end{array}$$

$$\begin{array}{r} 2167 \\ \times 18 \\ \hline \end{array}$$

$$\begin{array}{r} 1509 \\ \times 55 \\ \hline \end{array}$$

$$\begin{array}{r} 1211 \\ \times 15 \\ \hline \end{array}$$

$$\begin{array}{r} 1805 \\ \times 50 \\ \hline \end{array}$$

$$\begin{array}{r} 1884 \\ \times 25 \\ \hline \end{array}$$

$$\begin{array}{r} 1242 \\ \times 69 \\ \hline \end{array}$$

$$\begin{array}{r} 1086 \\ \times 295 \\ \hline \end{array}$$

$$\begin{array}{r} 1421 \\ \times 388 \\ \hline \end{array}$$

$$\begin{array}{r} 2236 \\ \times 568 \\ \hline \end{array}$$

$$\begin{array}{r} 1971 \\ \times 731 \\ \hline \end{array}$$

$$\begin{array}{r} 1684 \\ \times 96 \\ \hline \end{array}$$

$$\begin{array}{r} 1957 \\ \times 87 \\ \hline \end{array}$$

$$\begin{array}{r} 1914 \\ \times 94 \\ \hline \end{array}$$

$$\begin{array}{r} 1077 \\ \times 97 \\ \hline \end{array}$$



# Multiplying Mixed #'s.

1)  $2\frac{1}{3} \times 4\frac{2}{5}$

$2\frac{1}{3}$

4	$4 \times 2$	$4 \times \frac{1}{3}$
$\frac{2}{5}$	$2 \times \frac{2}{5}$	$\frac{2}{5} \times \frac{1}{3}$

ans: \_\_\_\_\_

2)  $5\frac{1}{3} \times 2\frac{3}{8}$


ans: \_\_\_\_\_

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


ans: \_\_\_\_\_

4)  $3\frac{1}{7} \times 2\frac{2}{3}$


ans: \_\_\_\_\_

5)  $6\frac{2}{5} \times 3\frac{1}{2}$


ans: \_\_\_\_\_

6)  $7\frac{1}{4} \times 2\frac{2}{5}$


ans: \_\_\_\_\_

Name \_\_\_\_\_

Date \_\_\_\_\_

## Fractions I Mixed Review II

Class \_\_\_\_\_

Compare:

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

2)  $\frac{1}{7} \square \frac{1}{6}$

3)  $\frac{8}{7} \square \frac{6}{7}$

4)  $\frac{2}{5} \square \frac{2}{3}$

5)  $\frac{3}{7} \square \frac{2}{5}$

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

Simplify to Lowest terms:

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

8)  $\frac{11}{3} =$

9)  $\frac{10}{30} =$

10)  $\frac{18}{30} =$

11)  $\frac{20}{80} =$

12)  $\frac{36}{5} =$

13)  $\frac{7}{21}$

14)  $\frac{12}{15} =$

Calculate the Product:

15)  $\frac{1}{5}$  of 20 =

16)  $\frac{4}{5}$  of 20 =

17)  $2\frac{4}{5}$  of 20 =

18)  $3\frac{1}{3}$  of 6 =

19)  $2\frac{2}{3}$  of 9

20)  $7\frac{1}{5}$  of 10

Order Least to Greatest:

21)  $\frac{6}{12}, \frac{1}{3}, \frac{5}{6}$

22)  $\frac{2}{9}, \frac{10}{11}, \frac{4}{8}$

23)  $\frac{5}{10}, \frac{2}{9}, \frac{5}{6}$

Name \_\_\_\_\_

4.NBT.4

Solve each problem.

- |                                                                                                                                                   |                                                                                                                                                                                   |
|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Stuart counted 5,671 red ants. Alice counted 6,105 black ants. How many more black ants than red ants were counted?                            | 2. The Pets-R-Us pet store sold 733 pounds of birdseed in January. In February, the store sold 559 pounds of birdseed. How many pounds of birdseed did the store sell altogether? |
| 3. The robin flew 3,419 feet. The blue jay flew 2,866 feet. How many more feet did the robin fly than the blue jay?                               | 4. At the butterfly exhibit, Ryan saw 219 orange butterflies and 859 yellow butterflies. How many butterflies did Ryan see altogether?                                            |
| 5. There were 23,416 leafcutter ants in the rain forest. There were 16,980 beetles and 5,688 dragonflies. How many insects were there altogether? | 6. In November, 9,717 birds flew south for the winter. Another 459 birds flew south in December. How many birds flew south altogether?                                            |
| 7. The garden contains 256 grasshoppers. If the garden contains 2,041 insects, how many insects are not grasshoppers?                             | 8. Leslie saw 108 monarch butterflies in the field. Mario saw 849 monarch butterflies in the meadow. How many monarch butterflies did Leslie and Mario see altogether?            |

I can add and subtract to solve word problems.



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### Adding Mixed Numbers

1)  $5\frac{1}{22} + 7\frac{2}{6} =$

2)  $1\frac{9}{30} + 4\frac{2}{3} =$

3)  $4\frac{3}{92} + 5\frac{6}{23} =$

4)  $3\frac{8}{82} + 6\frac{8}{41} =$

5)  $1\frac{2}{3} + 6\frac{20}{24} =$

6)  $6\frac{7}{10} + 8\frac{9}{11} =$

7)  $5\frac{12}{22} + 9\frac{4}{11} =$

8)  $6\frac{15}{40} + 9\frac{19}{30} =$

9)  $4\frac{10}{70} + 7\frac{19}{35} =$

10)  $2\frac{10}{11} + 7\frac{2}{55} =$



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### Subtracting Mixed Numbers

1)  $5\frac{1}{2} - 3\frac{2}{4} =$

2)  $9\frac{1}{2} - 1\frac{2}{10} =$

3)  $7\frac{1}{2} - 2\frac{1}{5} =$

4)  $9\frac{1}{2} - 1\frac{3}{10} =$

5)  $9\frac{4}{5} - 2\frac{1}{2} =$

6)  $5\frac{1}{2} - 2\frac{1}{5} =$

7)  $9\frac{2}{4} - 3\frac{1}{3} =$

8)  $6\frac{9}{10} - 2\frac{1}{3} =$

9)  $5\frac{2}{4} - 4\frac{2}{10} =$

10)  $7\frac{2}{3} - 1\frac{2}{5} =$



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$$75 \overline{)675}$$

$$13 \overline{)117}$$

$$74 \overline{)74}$$

$$14 \overline{)14}$$

$$63 \overline{)504}$$

$$28 \overline{)112}$$

$$67 \overline{)536}$$

$$54 \overline{)324}$$

$$70 \overline{)210}$$

$$83 \overline{)83}$$

$$63 \overline{)504}$$

$$95 \overline{)380}$$



Name \_\_\_\_\_

Date \_\_\_\_\_

# Fractions I Mixed Review III

Class \_\_\_\_\_

Compare.

1)  $\frac{3}{5} \square \frac{3}{7}$

2)  $\frac{2}{5} \square \frac{3}{5}$

3)  $\frac{8}{9} \square \frac{7}{14}$

4)  $\frac{6}{7} \square \frac{2}{5}$

Simplify to lowest terms.

5)  $\frac{18}{27} =$

6)  $\frac{100}{250} =$

7)  $\frac{15}{75} =$

8)  $\frac{45}{54} =$

Calculate the product.

9)  $5\frac{2}{3}$  of  $15 =$

10)  $6\frac{1}{8}$  of  $8 =$

11)  $5\frac{2}{9}$  of  $18 =$

12)  $6\frac{1}{2}$  of  $10 =$

13)  $8\frac{1}{4}$  of  $8 =$

14)  $6\frac{3}{4}$  of  $12 =$

Order Greatest to Least:

15)  $\frac{1}{4}$   $\frac{3}{6}$   $\frac{5}{8}$   $\frac{5}{7}$

16)  $\frac{7}{8}$   $\frac{2}{3}$   $\frac{1}{4}$   $\frac{3}{6}$

17)  $\frac{1}{4}$   $\frac{5}{6}$   $\frac{2}{3}$   $\frac{1}{3}$

18)  $\frac{1}{5}$   $\frac{6}{7}$   $\frac{3}{9}$   $\frac{10}{20}$

19)  $\frac{1}{8}$   $\frac{4}{7}$   $\frac{5}{6}$   $\frac{2}{4}$

20)  $\frac{4}{5}$   $\frac{1}{6}$   $\frac{7}{8}$   $\frac{1}{3}$

Solve each problem.

- |                                                                                                                                                   |                                                                                                                                                                                   |
|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
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| 3. The robin flew 3,419 feet. The blue jay flew 2,866 feet. How many more feet did the robin fly than the blue jay?                               | 4. At the butterfly exhibit, Ryan saw 219 orange butterflies and 859 yellow butterflies. How many butterflies did Ryan see altogether?                                            |
| 5. There were 23,416 leafcutter ants in the rain forest. There were 16,980 beetles and 5,688 dragonflies. How many insects were there altogether? | 6. In November, 9,717 birds flew south for the winter. Another 459 birds flew south in December. How many birds flew south altogether?                                            |
| 7. The garden contains 256 grasshoppers. If the garden contains 2,041 insects, how many insects are not grasshoppers?                             | 8. Leslie saw 108 monarch butterflies in the field. Mario saw 849 monarch butterflies in the meadow. How many monarch butterflies did Leslie and Mario see altogether?            |

I can add and subtract to solve word problems.

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

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$$21 \overline{)1239}$$

$$48 \overline{)4752}$$

$$87 \overline{)1392}$$

$$48 \overline{)2592}$$

$$65 \overline{)6045}$$

$$86 \overline{)4214}$$

$$49 \overline{)4067}$$

$$20 \overline{)200}$$

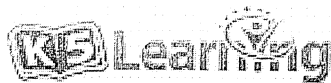
$$84 \overline{)8316}$$

$$71 \overline{)6390}$$

$$59 \overline{)3127}$$

$$74 \overline{)1998}$$





## Grade 5 Math Word Problems Worksheet

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Read and answer each question. Show your work!

### Multiplying Fractions Word Problems #1

1. A dime is  $\frac{1}{2}$  inch wide. If you put 5 dimes end to end, how long would they be from beginning to end?
2. You have 10 cookies and want to give  $\frac{1}{2}$  of them to a friend. How many do you give to your friend?
3. You have 8 donuts and you want to give  $\frac{1}{4}$  of them to a friend. How many donuts would your friend get?
4. You have 6 donuts and you want to give  $\frac{2}{3}$  of them to a friend and keep the rest for yourself. How many donuts would your friend get?
5. Five friends buy a package of 12 cookies and want to share them equally. Each friend will get  $\frac{1}{5}$  of the cookies. How much will each friend get?

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

Score : \_\_\_\_\_

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### Word Problems

1) Alyssa drank  $1\frac{1}{11}$  of a cup of milk at breakfast and  $1\frac{2}{5}$  of a cup of milk at dinner.  
In total, how many cups of milk did Alyssa drink today? \_\_\_\_\_

2) Sam bought  $1\frac{7}{10}$  pounds of turkey and  $1\frac{7}{12}$  pounds of salami at the store.  
In total, how many pounds of meat did Sam buy? \_\_\_\_\_

3) Fred has  $1\frac{2}{3}$  week's worth of pay in a wallet and  $1\frac{3}{4}$  week's of pay in the bank.  
How many weeks of pay does Fred have? \_\_\_\_\_

4) Tom did  $1\frac{5}{8}$  loads of laundry on Saturday and  $1\frac{1}{9}$  loads of laundry on  
Sunday. What fraction of laundry did Tom do in total? \_\_\_\_\_

5) A recipe called for  $1\frac{3}{7}$  cups chopped lettuce and  $1\frac{1}{8}$  cups of diced lettuce. In total,  
how many cups of lettuce did the recipe call for? \_\_\_\_\_

6) Benny picked  $1\frac{2}{7}$  buckets of bananas, and Tom picked  $1\frac{2}{9}$  buckets  
of bananas. How many buckets total did they pick? \_\_\_\_\_

7) Joan completed  $3\frac{1}{2}$  crosswords on Wednesday and  $1\frac{2}{3}$  crosswords on Saturday.  
In total, what fraction of these crosswords did Joan finish? \_\_\_\_\_

8) Joan ate  $1\frac{3}{7}$  lasagnas, while Fred ate  $1\frac{1}{9}$  lasagnas. In total, how much  
lasagna did these two eat? \_\_\_\_\_

9) Nancy has to read some books for school. Nancy read  $3\frac{1}{2}$  books on Tuesday,  
and  $1\frac{2}{3}$  books on Saturday. How many books has Nancy read? \_\_\_\_\_

10) Melanie planted  $1\frac{2}{5}$  rows of onions and  $2\frac{1}{3}$  rows of carrots in a garden. In total, how  
many rows of vegetables did Melanie plant? \_\_\_\_\_





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

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### Word Problems

- 1 ) Mary is  $2\frac{7}{8}$  ft tall, whereas Keith is  $1\frac{3}{7}$  ft tall. How much taller in feet is Mary than Keith? \_\_\_\_\_
  
- 2 ) Sam spends  $2\frac{1}{8}$  hours reading and also spends  $1\frac{1}{5}$  hours at the library. How much less time does Sam spend at the library compared to reading? \_\_\_\_\_
  
- 3 ) Fred wants to complete  $2\frac{7}{9}$  crosswords today. Fred has already done  $2\frac{3}{4}$  crosswords. What fraction of crosswords does Fred have left to finish? \_\_\_\_\_
  
- 4 ) A recipe called for  $1\frac{4}{9}$  cups of chopped turnips and  $1\frac{4}{5}$  cups of diced lettuce. How many more cups of lettuce did the recipe call for? \_\_\_\_\_
  
- 5 ) Jess has  $1\frac{6}{11}$  week's worth of pay in a wallet and  $3\frac{7}{12}$  week's of pay in the bank. How many more weeks of pay does Jess have stored in the bank? \_\_\_\_\_
  
- 6 ) Jason was told to practice playing viola for  $1\frac{7}{8}$  hours per day. Jason has already played  $1\frac{7}{11}$  hours today. How many hours does Jason still need to practice today? \_\_\_\_\_
  
- 7 ) Benny has  $3\frac{5}{6}$  books left to read for school. Benny read  $3\frac{2}{5}$  books on Friday. How many more books does Benny have to read? \_\_\_\_\_
  
- 8 ) Tom has to walk  $3\frac{1}{8}$  miles to get to the library. Mary has to travel  $1\frac{10}{11}$  miles to also get to the library. How much further does Tom have to walk than Mary to get to the library? \_\_\_\_\_
  
- 9 )  $1\frac{9}{11}$  ft of fabric is needed to make drapes, while  $2\frac{3}{7}$  ft of fabric is required to make a flag. How much more fabric is needed to make a flag versus drapes? \_\_\_\_\_
  
- 10 ) Dan picked  $1\frac{4}{11}$  buckets of pears, and Keith picked  $3\frac{1}{2}$  buckets of pears. How many more buckets did Keith pick? \_\_\_\_\_



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

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### Word Problems

- 1 ) Alyssa had to complete chores. Alyssa has completed  $\frac{5}{9}$  of the house chores and  $\frac{5}{6}$  of the yard chores. What fraction of all the chores has Alyssa done? \_\_\_\_\_
- 2 ) Fred drank  $\frac{6}{11}$  of a cup of milk at breakfast and  $\frac{3}{5}$  of a cup of milk at dinner. In total, how many cups of milk did Fred drink today? \_\_\_\_\_
- 3 ) Sam did  $\frac{2}{3}$  of a load of laundry on Saturday and  $\frac{2}{9}$  of a load of laundry on Tuesday. What fraction of laundry did Sam do in total? \_\_\_\_\_
- 4 ) Sara has  $\frac{4}{5}$  of last week's allowance and  $\frac{1}{3}$  of this week's allowance. How much allowance in total does Sara have left? \_\_\_\_\_
- 5 ) Sandy planted  $\frac{3}{10}$  rows of radishes and  $\frac{1}{2}$  rows of onions in a garden. In total, how many rows of vegetables did Sandy plant? \_\_\_\_\_
- 6 ) Tom picked  $\frac{3}{11}$  of a bucket of lemons, and Joan picked  $\frac{1}{12}$  of a bucket of lemons. How many buckets total did they pick? \_\_\_\_\_
- 7 ) Sandy completed  $\frac{5}{8}$  of Sunday's crossword and  $\frac{8}{9}$  of Saturday's crossword. In total, what fraction of these crosswords did Sandy finish? \_\_\_\_\_
- 8 ) Benny has to read 2 books for school. Benny read  $\frac{1}{3}$  of the first book on Wednesday, and  $\frac{2}{9}$  of the second book on Thursday. What total fraction of these two books has Benny read? \_\_\_\_\_
- 9 ) A recipe called for  $\frac{5}{9}$  cup of chopped spinach and  $\frac{9}{10}$  cup of diced spinach. In total, how many cups of spinach did the recipe call for? \_\_\_\_\_
- 10 ) Melanie ate  $\frac{3}{11}$  of a pumpkin, while Benny ate  $\frac{1}{8}$  of a pumpkin. In total, how much pumpkin did these two eat? \_\_\_\_\_

