weekly



homework

April 7 - April II



DUE TUESDAY: 4.NBT.6

DUE WEDNESDAY: 4.NF.1

DUE THURSDAY: 4.NF.2

DUE FRIDAY: 4.NF.3 and 4.NF.4

Multiplication Timed Test on Friday!

My timed test on Friday is on the _____ facts!

Name ____

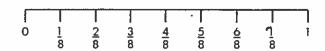
Parent Signature_____

Name	ue Tuesday!
Number and Operations in Base To	Ten Ten
	*Think carefully * 4.NBT.6 about remainders!!!
Solve. 568 ÷ 7 =	4 Leon had collected 344 baseball
	cards. He puts them in plastic cases, Each case holds 6 cards. How
	many cases does he need to make sure that all of his cards are in a
	plastic case? Show your work in the box below.
Answer	
2 Solve. 2,426 ÷ 2 =	
	Answer
	The school is having a fun night and will serve pizza. They expect that
	there will be 650 people that attend. Each pizza will serve 3 people. How
Answer	many pizzas will they need to order? Show your work in the box below.
3 Solve. 6,067 ÷ 6 =	
	Annuar
	Answer_
2	Andrew found that 7,362 ÷ 5 = 147 R 2. Write a number sentence
Answer	that he could use to prove his answer is correct.

Number and Operations in Fractions

4.NF.2

Grandma Ann used 1/2 cup of sugar, 3/4 cup of oats, and 3/8 cup of peanut butter for a recipe. Use the number line below to help you identify the equivalent fractions.



Did Grandma use more sugar or peanut butter? Show your work in the box below.

Answer____

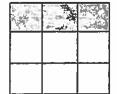
2. Compare the fractions (<,>,=).



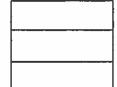




3. Compare the fractions (<,>,=).







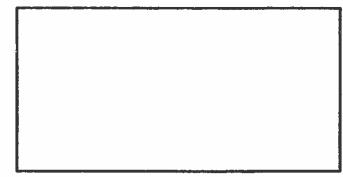
4 Compare the fractions (<,>,=). Show your work in the box below.

$$\frac{10}{20}\bigcirc \frac{15}{30}$$

	 _		
ŧ			
€			
I			
I			

5 Compare the fractions (<,>,=). Show your work in the box below.

$$\frac{2}{3}$$
 \bigcirc $\frac{7}{10}$



Order these fractions from least to greatest.







2

<u>3</u>

39

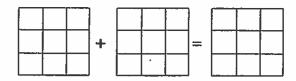
Name____

Due Friday!

Number and Operations in Fractions

4.NF.3

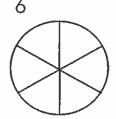
Shade in the fractions using the models below. $\frac{3}{9} + \frac{4}{9} =$



Find the sum: $\frac{3}{9} + \frac{4}{9} =$

2 Show the fraction as unit fractions

3 Use the model below to show the traction 3 as unit fractions.



4. During field day Becky and Tony did the long jump. Becky jumped 4 1/4 feet and Tony jumped 3 3/4 feet. How much further did Becky jump than Tony? Show your work in the box below.



6 Kiko was baking cookies for a bake sale. She needed $2\frac{2}{6}$ cups of sugar for the chocolate chip cookies and $3\frac{1}{6}$ cups for the peanut butter. How much sugar did she need in all? Show your work in the box below.

Answer____

6 Debbie said that $\frac{2}{7} + \frac{6}{7} + \frac{1}{7} = \frac{2}{7}$.

Is Debbie correct? Explain and use a model. Show your work in the box below.

Answer____

There was 3/4 of a bowl of water on the floor. The dog drank 1/4 of the bowl. What fraction of the bowl of water is left? Show your work in the box below.

Answer

Name____

Due Friday!

Number and Operations in Fractions

4.NF.4

1. Maddox ran ½ mile each day for six days. How many miles did Maddox run in all? Show your work in the box below.



2. Kiana has 8 jars. Each jar is 1/4 full of strawberry jam. How many full jars of jam does Kiana have? Using multiplication show your work in the box below.



3. Fill in the blank with the appropriate whole number. Show your work in the box below.

$$\frac{1}{4} \times \frac{3}{4} = \frac{?}{} \times \frac{1}{4}$$

How many $\frac{3}{9}$ are needed to make $\frac{6}{9}$?





Harper is painting a cabinet. He needs ¼ gallon of paint for the 4 sides and the top. How many gallons of paint will Harper need? Show your work in the box below.

Answer____

6. Using your answer to number five, what two whole numbers does the solution fall between?

_____ and ____

7. Solve. Show your work in the box below.

$$3 \times \frac{2}{7} =$$

Answer____