

Answer the question. Show your thinking.

10. Blake has 15 musical instruments. Guitars make up $\frac{2}{5}$ of the instruments Blake has. How many of the musical instruments are guitars? Show how you know.

Name: Remembering Practice for fluency	Date: Spiral Review Unit I RE IA
What is the value of the underlined digit?	
11. 9 <u>4</u> 0,283	12. 10 <u>5</u> , 384
a. 40 b. 400	a. 5 b. 50
c. 4,000 d. 40,000	c. 5,000 d. 500,000
Find each missing number.	
13. $40 \text{ mm} = \ \text{cm}$	14 mm = 7 cm
15. $50 \text{ mm} = \ \text{cm}$	16 mm = 8 cm
Answer each question.	
than 4.44. The digit in the tenths place is even	en. What is the number? Explain.
18. Three pieces of fabric are 2.5 meters, 3.8 m fabric when placed end-to-end would be be	eters, and 1.7 meters long. Which two pieces of tween 5 and 6 meters long?



Practice to remember...

Kellie and her three friends have coin collections. The number of coins in each person's collection is listed in the table. Use the table for Problems I-3.

Name	Number of Coins
Kellie	50
Carly	35
Rodney	40
Joshua	36

Joshua said that $\frac{4}{9}$ of the coins in his collection are dimes. ١.

How many dimes are in Joshua's coin collection? Show how you know.

In Rodney's coin collection, $\frac{3}{4}$ of the coins are NOT pennies. How many pennies are in 2. Rodney's collection? Show how you know.

3. In Carly's collection, $\frac{3}{7}$ of the coins are nickels. In Kellie's collection, $\frac{1}{5}$ of the coins are nickels. Who has more nickels? Show how you know.

Name:	_ Date:	Unit I
Practice to remember, continued What is the value of the underlined digit?		RE IB

4. Merin has 35 coins. She puts 10 of the coins in her piggy bank. Of the remaining coins, she puts $\frac{3}{5}$ in her wallet. How many coins did she put in her wallet? Show how you know.

Remembering

Practice for fluency...

5.	Brian has 12 meters of canvas for his pa uses 4.78 m for one painting and 5.87 r another. About how much canvas does left?	6.On Field Day, Gary threw a Frisbee 67.21 ft on his first try. He threw it 79.76 ft on his next try. About how much farther was Gary's second throw?
	a. about 12 meters b. about 2	meters a. about 16 ft b. about 14 ft
	c. about 1 meter d. about 1	l meters c. about 12 ft d. about 10 ft
Find	d each missing number.	
7.	9,000 g = kg	8 kg = 10,000 g
9.	25,000 g = kg	10 $g = 120 \text{ kg}$
Ans	wer each question.	
Ans	wer each question. Carlos bought a large pack of 176 many stickers are on each sheet?	stickers. There are $f 8$ sheets of stickers in the pack. How how you know.

Spiral Roviow



Find equivalent fractions. Show how you know.





			Spiral Review
Name:	Date:		Unit I
Practice to remember, continued Find the value of x . Show how you know.			RE 2
5. $\frac{5}{6} = \frac{x}{12}$ $x =$	6. $\frac{x}{3} = \frac{3}{9}$	<i>x</i> =	

Remembering

Practice for fluency...

Divide.							
7.	3,0	000 ÷ 50		8.	60)54,000		
	a.	6	b. 60	a.	9	b.	90
	c.	600	d. 6,000	c.	900	d.	9,000

Kimberly takes dance lessons. There are 8 girls in her class. The table lists the ages of the girls in Kimberly's class. Use the table for Problems 9–10.

L	9. What is the mean age of the dancers in Kimberly's class? Show	Age of Da	ncers
l	your thinking.	Name	Age
		Kimberly	11
		Jackie	13
		Bobbi	10
		Jenny	13
		Grace	10
		Tavrie	11
		Whitney	15
		Allie	13
	10. Which is greater, the mode or the median of the data? Explain.		

Name: Mixed Numbers and Improper Practice to review I can write mixed number	Date: Spiral Review Unit I HVV 3
A mixed number is a number that can be represented by a whole number and a fraction. An improper fraction is greater than or equal to 1 . It has a	
Practice to remember Write an improper fraction for the shaded parts. Then w 1. 2. ($\frac{5}{5} + + + = =$ vrite each as a mixed number or a whole number. $3.$
4. 5.	6. 6.

Name:	Spiral Review Date: Unit I
D I :	
Remembering Practice for fluency	RE 3
Compare Choose the correct symbol	
10. 25 24.9	^{11.} 45.54 54.45
a. <	a. <
b. >	b. >
c. =	c
Write a fraction to represent the shaded part.	
12.	I3. OOO
I4. 0000	15.
Answer each question.	
I6. Write the numbers in order from greatest to 27,309,806 27,093,860 27,903,	least. 869
17. In the morning, the temperature was 38.5 de temperature was 43.2 degrees Fahrenheit. W and afternoon temperatures? Show how you	grees Fahrenheit. In the afternoon the /hat was the difference between the morning 1 know.

Date:

Unit I

Fraction and Decimal Equivalents

Practice to review... I can write fractions and decimals that name the same amount!

I know different ways to show equivalent amounts.



Practice to remember...

Name:

Write a fraction to describe the shaded part of each model. Then write a decimal equivalent.



HW 4

Name: Remembering Practice for fluency	Date: Spiral Review Unit I RE 4
Choose the better estimate of capacity of each.	
10. a. 2 mL b. 2 L	a. 1,000 mL b. 100 L
Find each sum or difference.	
12. 2.3 + 3.7 =	I3. 7.9 − 3.4 =
14. 5.2 – 3.8 =	15. 15.21 - 8.54 =
Answer each question.	- -
10 students. How many chaperones are needed.	eded for 110 students? Show how you know.
I7. Mary Jane drew a model with 100 squares a decimal does the model represent? Show h	and 56 of the squares shaded. What fraction and now you know.