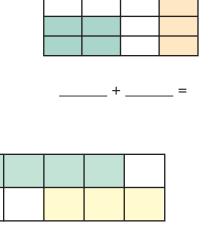


ACROSS	DOWN
1. 9)54	Example: 1. $3)24 = 8 = eight$
2. 2)32	2. 8)56
3. 3)12	3. 2)10
4. 9)72	4. 4)0
5. 5)15	
6. 9)81	
7.8)8	
4 Write the fractional parts that are shade	d. Find the sum.

\_ + \_\_\_\_ =



\_\_\_\_\_ + \_\_\_\_\_ =

+ \_

\_\_ =

\_\_ + \_\_\_\_ =

	Х	5	6		X	3	4		Х	7	8	
	4				4				4			
	5				5				5			
	6				6				6			
Write <, > or =.												
54,49	9	54,944	4	12,000		_ 12 th	nousar	nd	912 bi	llion	91	12,000,

6,789 \_\_\_\_6,800 537 billion \_\_\_\_537,000,000 14 thousand \_\_\_\_ 1,014

Dawn is in Mr. Carter's fourth grade class. She read the problems below and found a solution. Look at the question and Dawn's answer. If you think she understood the question, write yes beside her answer. If you think she did not understand the question, write no beside her answer.

Sam had 18 donuts to bring to the carnival. Paul had two dozen donuts to bring to the carnival. When they combined their donuts, how many did they have?

18 + 24 = 42 donuts \_\_\_\_\_

34,270 34,720 124,000 124,001

Christi, Julie, and Pauline took a ride on the Magic Skyrocket. The tickets were \$2.50 a piece. If the girls gave the cashier \$10.00, how much was their change?

\$2.50 + \$2.50 + \$2.50 = \$7.50 \_\_\_\_\_

Steve was great at ring toss. He threw a total of 57 rings. 21 of his rings made it around a pop bottle. How many of his tosses did not make it around a pop bottle?

57 – 21 = 36 \_\_\_\_\_

Cotton candy costs \$1.00, popcorn costs \$0.75, soft drinks are \$1.00, hot dogs are \$1.75, and chips are \$0.75. If Pam has \$5.00, can she buy one of everything?

1.00 + 0.75 + 1.00 + 1.75 + 0.75 = 5.255.00 - 5.25 = you can not subtract 5.25 from 5.00.She does not have enough.

Five of the boys wanted to go down the waterslide. If the cost of the ride was \$2.00 per person, how much would it cost the boys to ride?

\$5.00 - \$2.00 = \$3.00\_\_\_\_\_



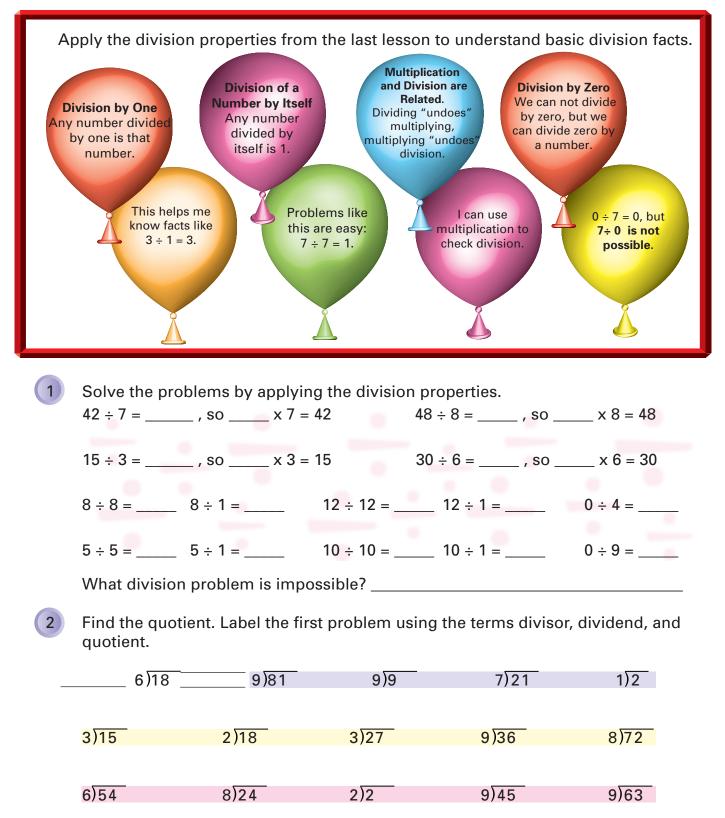


43 million 43,000,000

5

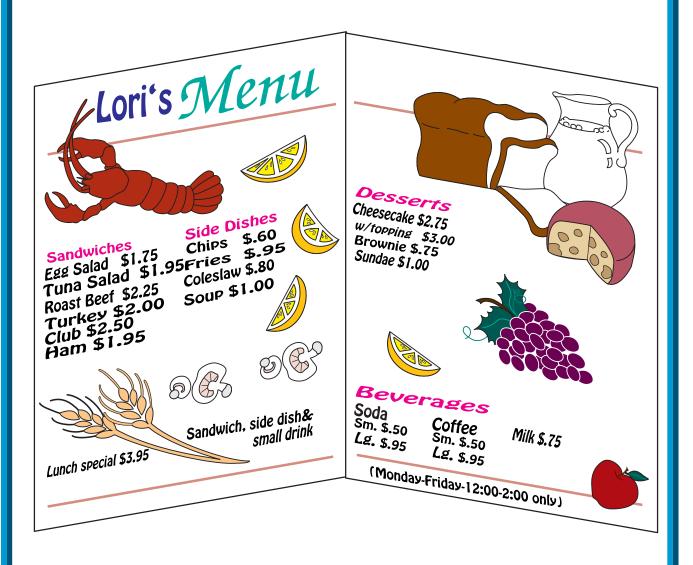
6

## **Division Properties**



## **Problem Solving**

Real life involves having to use money in everyday situations like ordering food at a restaurant. Data is gathered from a menu and then used to calculate the amount of money you are spending.



Sally and four friends are having the lunch special. How much money will the 5 meals cost?

\$3.95	(Price of special)
<u>x 5</u>	(Number of meals ordered)
\$19.75	(Price of meals)

0

Olivia's Decorating Den offered a combination special. You could purchase a gallon of paint in either white, beige, blue, or green, and 3 rolls of coordinating wallpaper—striped or flowered—for \$35.00. How many different paint and wallpaper combinations can be made?



2 Count the number of letters in each word in the picture below. If the number of letters in the word is a prime number, write P for PRIME on the answer line provided below the word. If the number of letters in the word is composite, write C for COMPOSITE on the answer line provided below the word.

