SRB 54

- Math Boxes

		一	CHANA SELECTION OF THE SECOND SECTION OF THE SECOND SECOND SECTION OF THE SECOND SEC
0	Write each number using digits.	2	Round each number to the nearest 1,000.
	a. Three thousand, six		a. 825
	b. Ten thousand, fourteen		b. 72,804
	c. Seven hundred fourteen thousand,		c. 321,549
	three hundred two		d. 204,341
	d. One million, seventy-six thousand,		e. 6,000,487
	ninety		
	SRB 78-79		SR3 85-87
3	Which two statements represent the	4	Fill in the blanks.
	equation 16 * 2 = 32?		a. 5 feet = inches
	32 is 16 times as many as 2.		b. 8 feet = inches
	16 is 2 times as many as 32.		c. 3 feet 3 inches = inches
	32 is 16 more than 2.		d. 12 yards = feet
	32 is 2 times as many as 16.		e. 6 yards 2 feet = feet
			f. 9 hours = minutes
	SRB 56-57		g. 4 minutes = seconds SRB 186-187, 198
6	Solve using U.S. traditional addition or subtraction.	6	Which groups below contain all prime numbers? Fill in the circle next to ALL that apply.
	a. 5, 9 6 7 b. 6, 5 4 5 + 7, 6 2 8 - 4, 6 5 9		A. 4, 56
			○ B. 13, 89
			C. 37, 53
			D . 42, 61

■ Math Boxes

1	Naomi has 8 dollars 9 times that amount does her sister have	. How much money	2	I am a multiple of 3, 6, and 9. What number am I? Fill in the circle next to the best answer.)
	Number model with	unknown:		A. 45	
				○ B. 63	
	Answer: \$			○ c. 52	
				O D. 36	
		SRB 56-57			SRE 55
3	Complete the table.		4	Write T for True or F for False.	
	Minutes	Seconds		a. Right triangles can have	
	10			2 right angles	
	14			b. Right triangles can have	
	21			2 acute angles	
	30			c. Right triangles can have	
		2,400		2 obtuse angles	
		SRB 198		d. Right triangles have a 90° angle.	SRB 233
5				Problem 1, she wrote why you agree or disagree	

Math ∃oxes

	Write	each	number	using	words
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- **a.** 670 _____
- **b.** 3,590 _____
- **c.** 103,004 _____



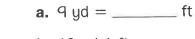
SRB 56-57

What place is each number rounded to?

- **b.** 7,623 to 8,000:
- c. 19,487 to 20,000:
- **d.** 25,582 to 25,600:



Write a multiplicative comparison number story for the following number sentence.



Fill in the blanks.



Solve using U.S traditional addition or subtraction.

- 6 Write prime or composite in the blanks.
 - a. A _____ number has exactly 2 different factors.
 - **b.** Both 51 and 63 are ______numbers.
 - c. Both 23 and 67 are ______numbers.

d.	Α				number	has
	more	than	2	factors.		



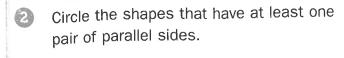
SRB 233

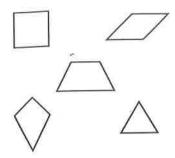
m vyelo			WINDS STATE	04 S S 06 HE HO TO THE T	
0	A rectangular fish tar round fish bowl holds	s 3 fish. How many	2	Use what you know about multiples to solve the riddles.)
	times as many fish of tank hold as the roun	does the rectangular nd bowl?		a. I am the smallest multiple of 5, 6, and 10. What number am I?	
	Equation with unknow	wn:			
	Answer: tin	nes as many fish		b. I am the smallest multiple of 4, 8, and 16. What number am I?	
		SRB 56-57			SIRB 55
3	Complete the table.		4	Draw 2 different right triangles.	
	Hour(s)	Minutes		Circle the right angles.	
	1			×.	
	5				
	6				
		480			
	2 hours 5 minutes				
	V *c -	SRE 198			SRB 233
6	Writing/Reaso	ning How do you kr	now th	e triangles you drew for Problem 4	
	are right triangles e	ven though they are r	ot the	same?	
					office.

Math Boxes

Identify equivalent fractions. Use fraction circles, if needed.

- **a.** Write 2 equivalent fractions for $\frac{1}{3}$.
- **b.** Write 2 equivalent fractions for $\frac{1}{4}$.





SRB 230,235



Taye has a box of 1,000 nails to build his deck. He used 217 nails on the first day, 423 nails on day 2, and 248 nails on day 3. How many nails are left in the box?

Estimate:

Answer: _____ nails

Number model with answer:

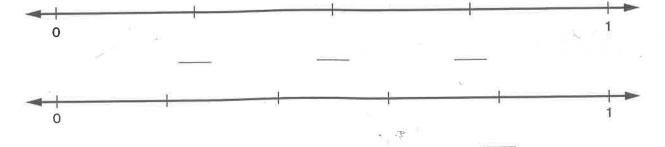
4 Use this example to write the numbers in expanded form.

$$782 = 7 [100s] + 8 [10s] + 2 [1s]$$

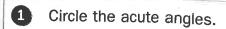
SRB 80

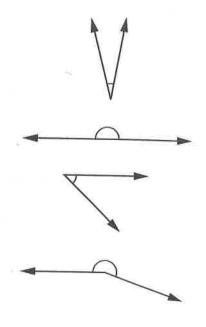


5 Fill in the fractions on the number lines.

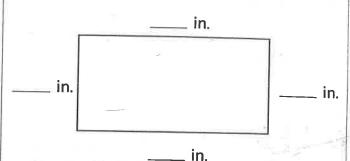


SRE 133





 a. Measure and record the length of each side of the rectangle.



b. What is the length of the boundary around the rectangle called? Circle one.

perimeter area

c. What is the length of the boundary around the rectangle?

_____ inches



What is the value of the 9 in the number 790,326?

Fill in the circle next to the best answer.

(A) 9 [100s]

ħ,

- (B) 9 [10,000s]
- © 9 [100,000s]
- **(D)** 9 [1,000s]



229

Zoe plans to feed her dog Jax less than 1,300 calories a day. She fed her 272 calories for breakfast, 190 calories for lunch, and 625 calories for supper. How many 100-calorie dog biscuits can she give her dog for dessert?

Answer: _____ biscuits

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Я	4 = 1	8-3
1	Barn.	_
Ā	83	2

Writing/Reasoning Write a formula you could use to find the perimeter in Problem 2. Explain how you could find the perimeter this way.

