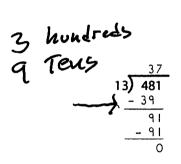


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ı		_				_			Sketch Rectangle	37		
	Number of Groups	1	10	20	5				30	+	7	
	Total	13	130	260	65				-20		Sal	
	·						l.	3	390	1	711	
									390 . 91	48	1-13	3-37
									491	1966	300	-
										17 4	77-	

Fill in the blanks.

a \frac{1}{4} \text{ of 36 is _____, so 0.25 \times 36 is _____, so 25 \times 36 is _____, and 24 \times 36 is _____. - Subtract group of 36

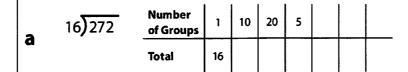
b
$$\frac{1}{4}$$
 of 48 is _____, so $\frac{3}{4}$ of 48 is _____, so 75 × 48 is _____,

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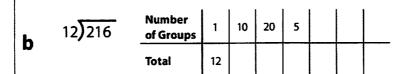
2 Solve the division problems below. For each one, complete the ratio table first. Then you can solve the problem using only numbers, or you can use sketches and numbers together. You can also add more entries to the ratio table if you want to. The first problem has been done for you as an example.

							Sketch Rectangle
	15) 240	Number of Groups	1	10	20	5	
ex	CX	Total	15	150	300	<i>7</i> 5	
		;	•	•	•	ļ!	'

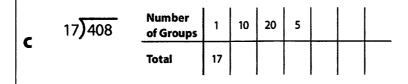
Sketch Rectangle



Sketch Rectangle



Sketch Rectangle



(continued on next page)

NAME

3a Maria is planning to make friendship bracelets to sell at the farmers' market. Each bracelet costs \$1.25 to make. Use the ratio table to show your strategy for finding the cost to make 19 bracelets.

Number of Bracelets	1					
Cost	\$1.25	"		:		

The cost to make 19 bracelets is _____.

b Use the ratio table to show your strategy for finding how many bracelets Maria can make for \$126.25.

Number of Bracelets	1				_
Cost	\$1.25				

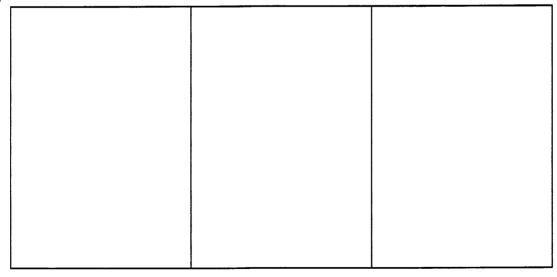
Maria can make _____ bracelets for \$126.25.

4 Solve each of the problems below. You may use the standard algorithm, four partial products, the "money method," a ratio table, etc.

26 × 36

28 × 36 36 × 36

Solve below



(continued on next page)

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Fill in the boxes to complete each multiplication combination below using the standard algorithm.