•Pgs. J-4-Vocabulary Booklet Arrays	Division Practice
 Pg. 5-Color the Array Pg. 6-Draw the Array Pg. 7-Read the Array Grouping Model Pg. 8-Draw the Grouping Model Pg. 9-Read the Grouping Model Number Lines Pg. IO-Complete a Number Line Pg. II-Read a Number Line Pg. II-Read a Number Line Pg. I2-Repeated Subtraction Number Sentences Pg. I3-Repeated Subtraction Number Sentences Pg. I4-Representing Division Pa. I5-Understandina Division 	Pg. 43-Finish the Facts (2-5) Pg. 44-Finish the Facts (6-9) Pg. 45-Comparing Numbers-1 Pg. 46-Comparing Numbers-2 Pg. 47-Missing Numbers Pg. 48-Input/Output Tables Pg. 49-Cut and Paste Fact Family Pg. 50-Cut and Paste Repeated Subtraction Word Problems Pg. 51-Division Word Problems 1 Pg. 52-Division Word Problems 2 Number Bonds Pg. 53-Dividends to 25 Pg. 54-Dividends to 81 Answer Keys Pgs. 55-77 not included for problems where answers will vary

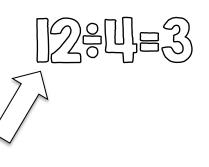
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Division

Separating something into equal parts.

Dividend

The total number of items in a division problem.

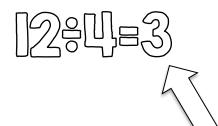


Circle the dividend in the division problem below.

The answer to a division problem.

Quotient

By:

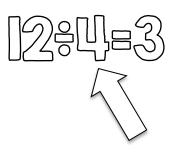


Circle the quotient in the division problem below.

 $35 \div 7 = 5$

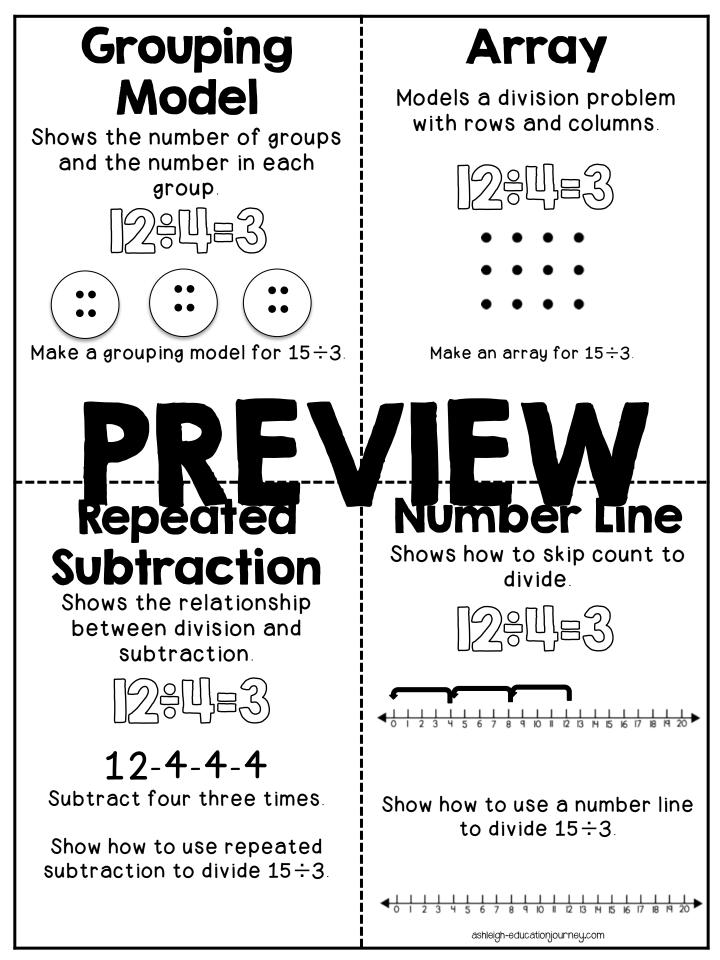
The number the dividend is being divided by.

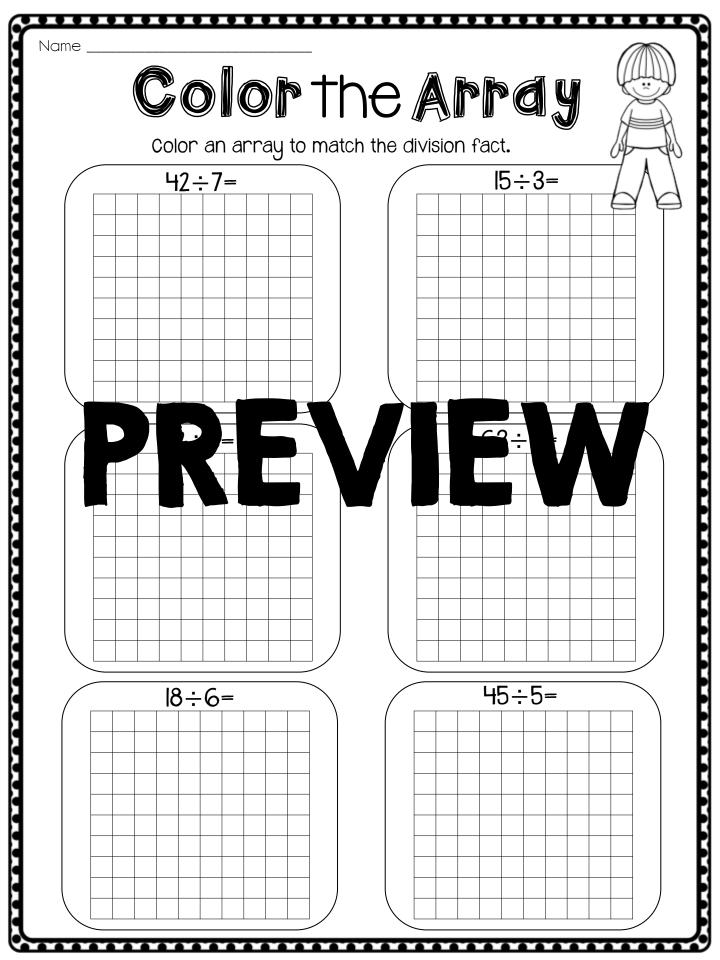
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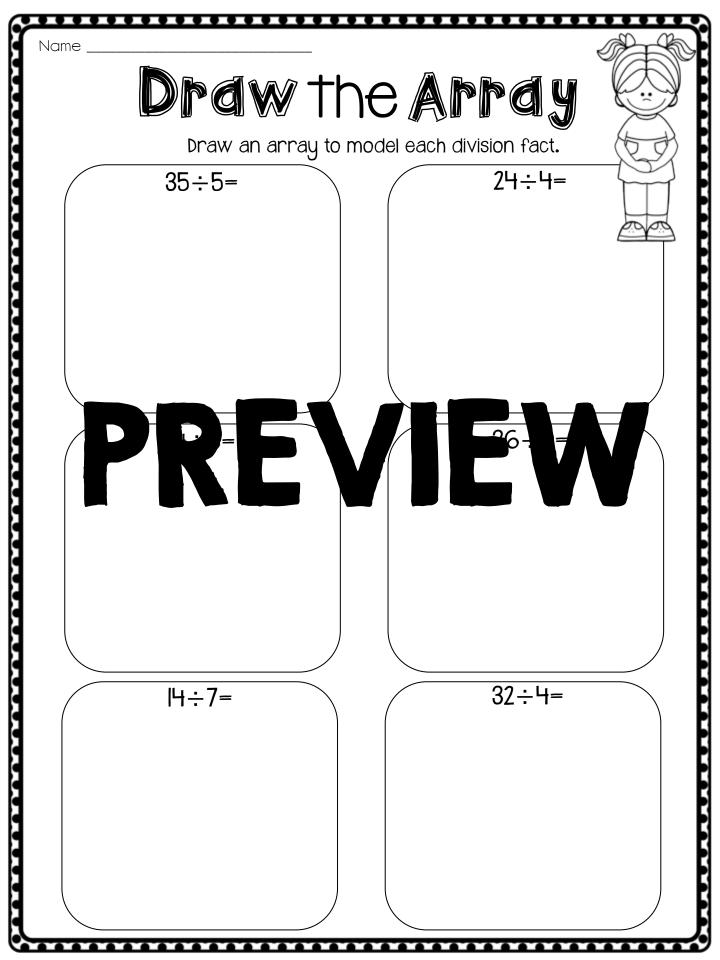


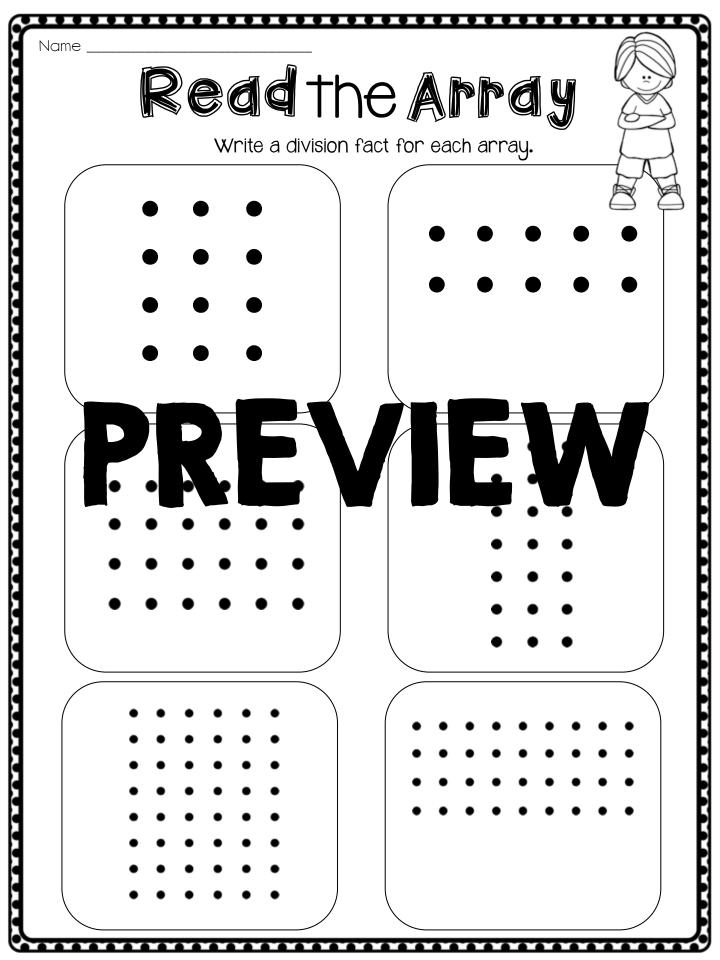
Circle the divisor in the division problem below.

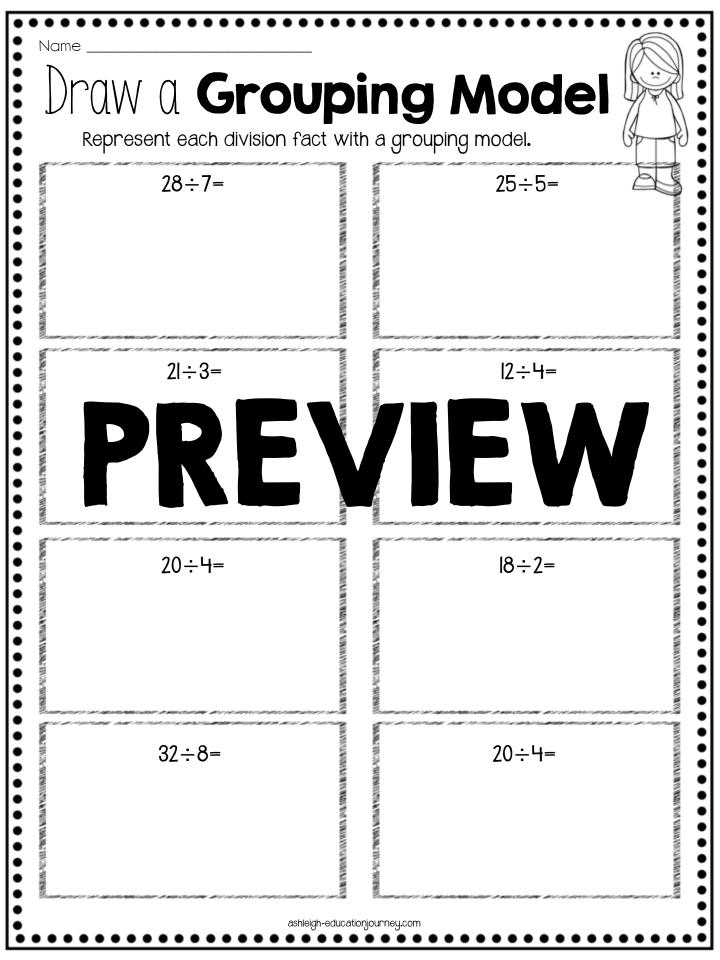
35÷7=5

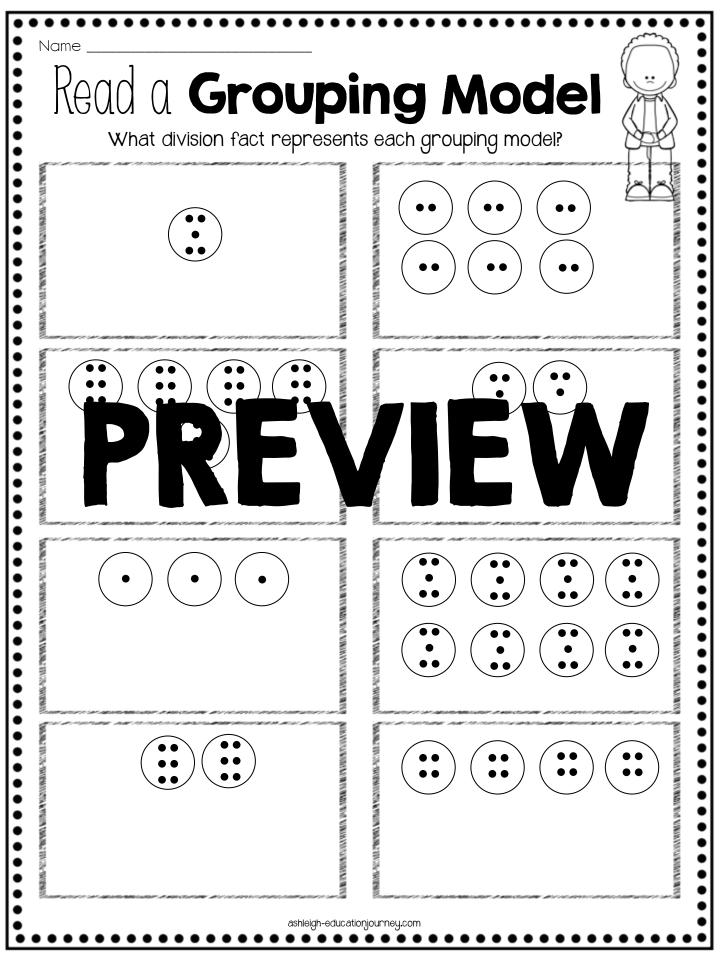


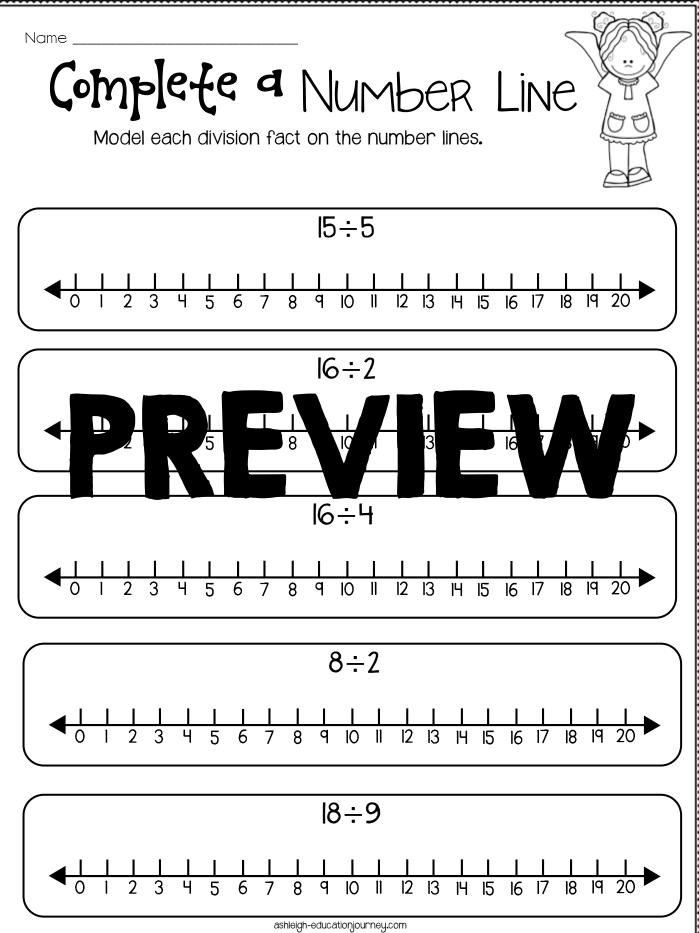


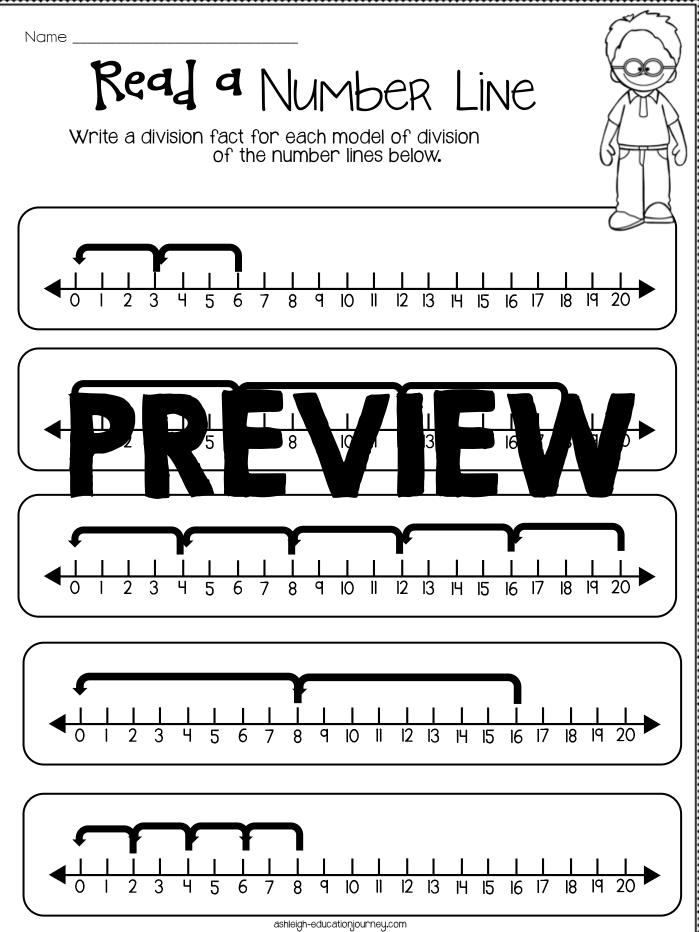


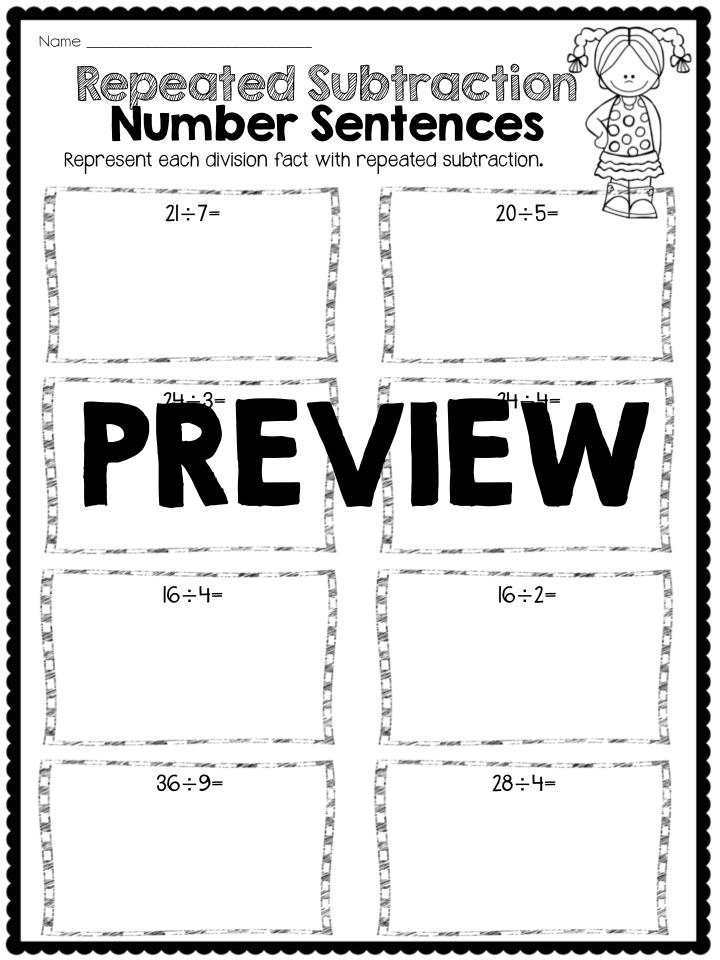


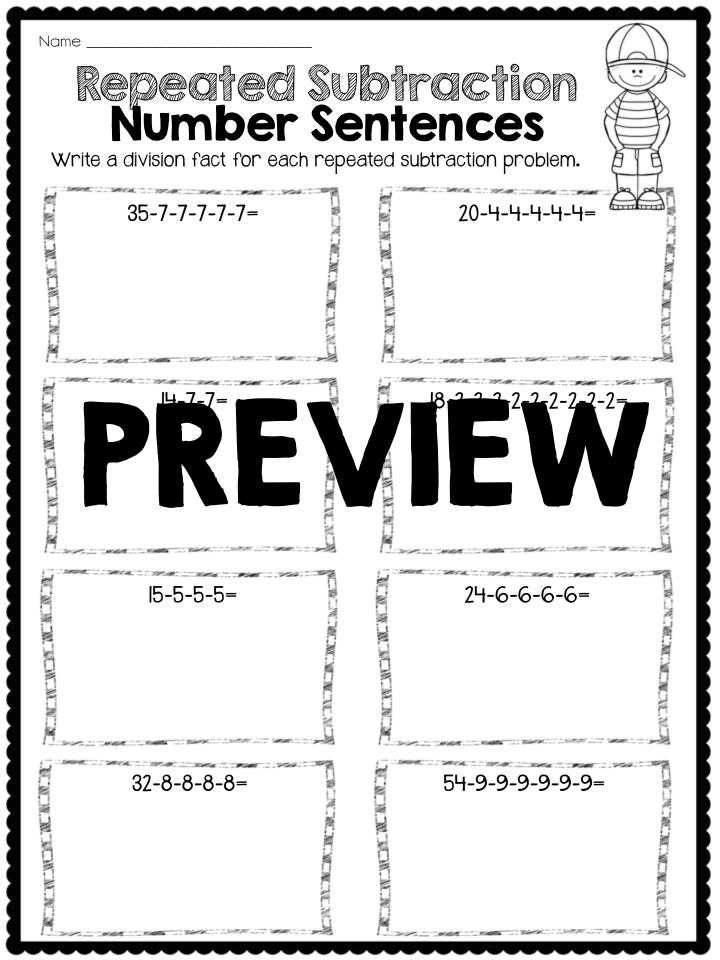


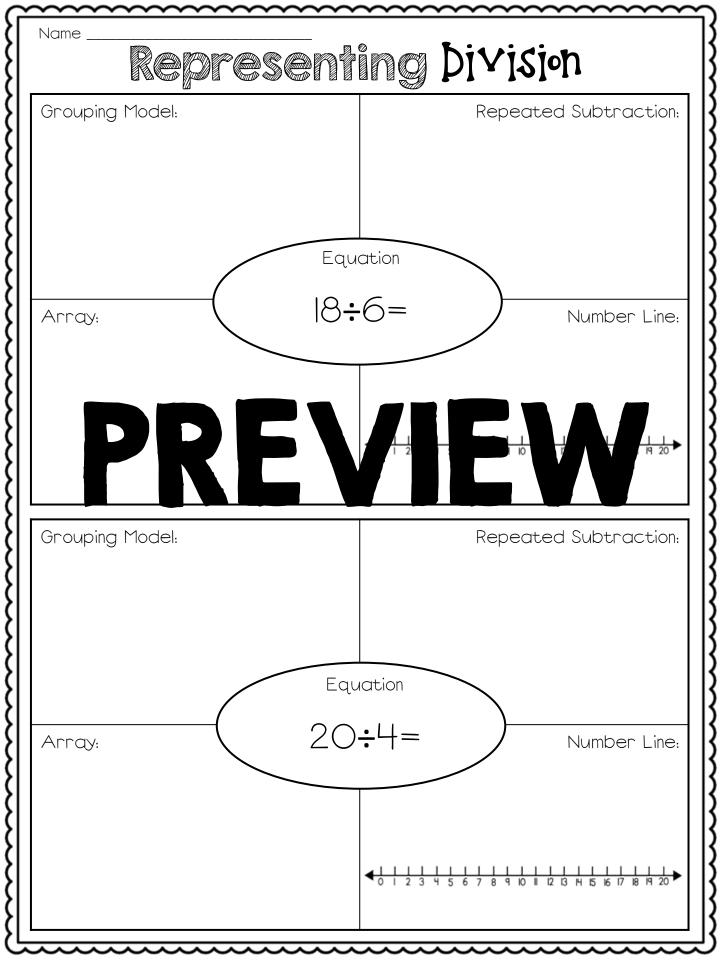


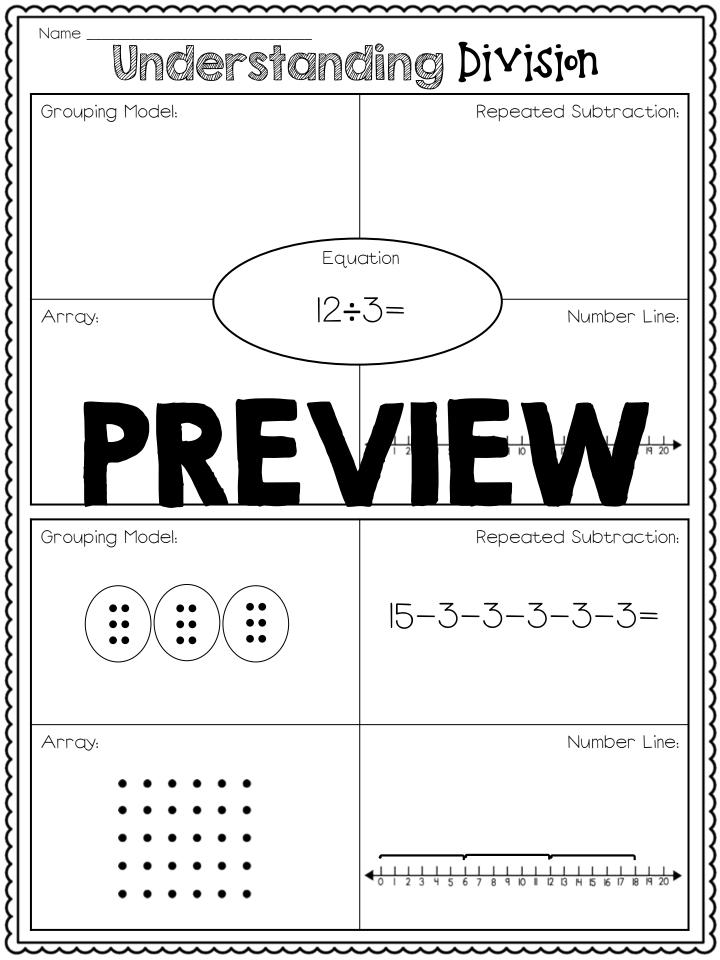


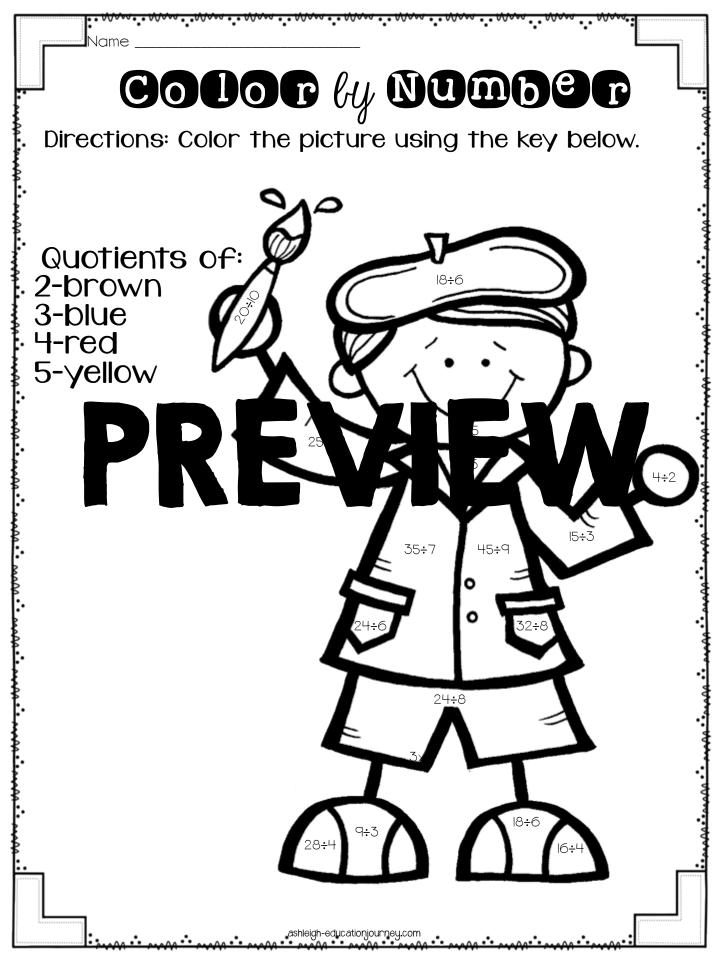


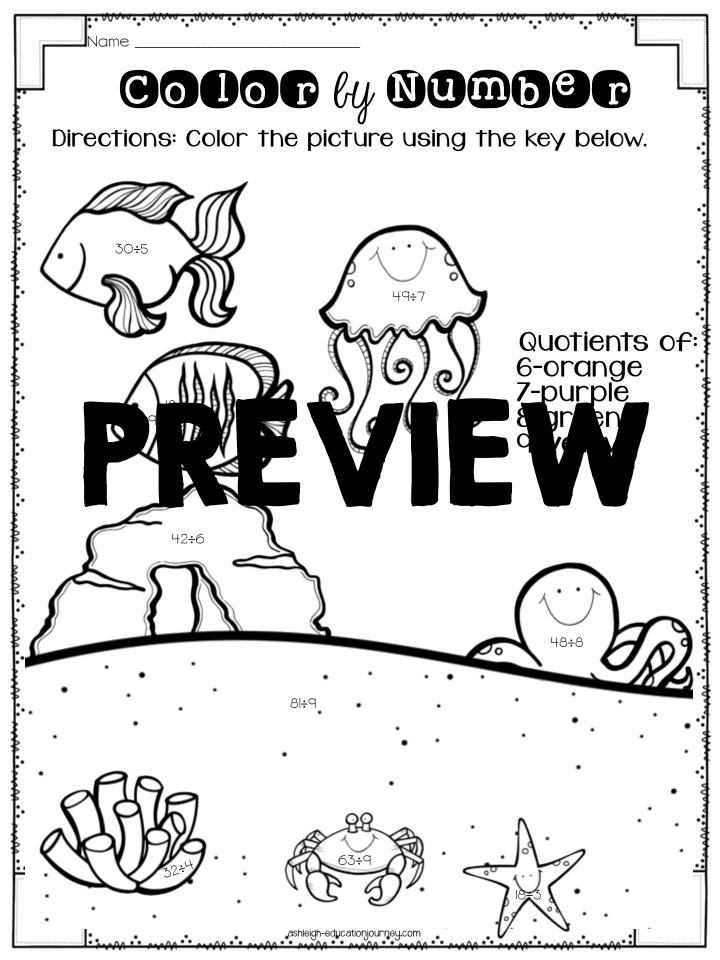


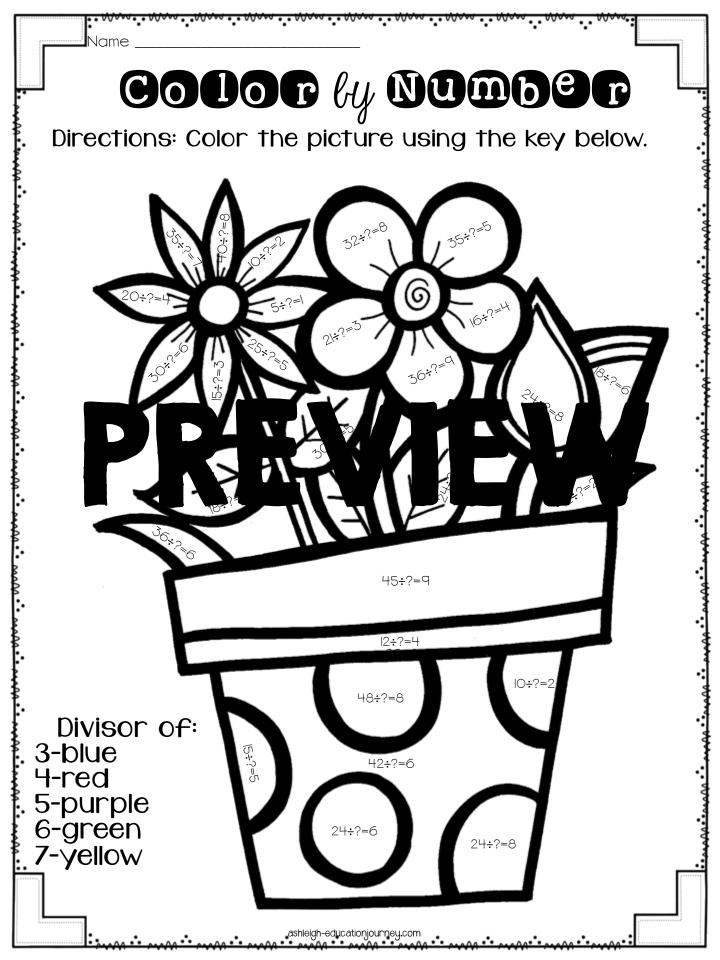


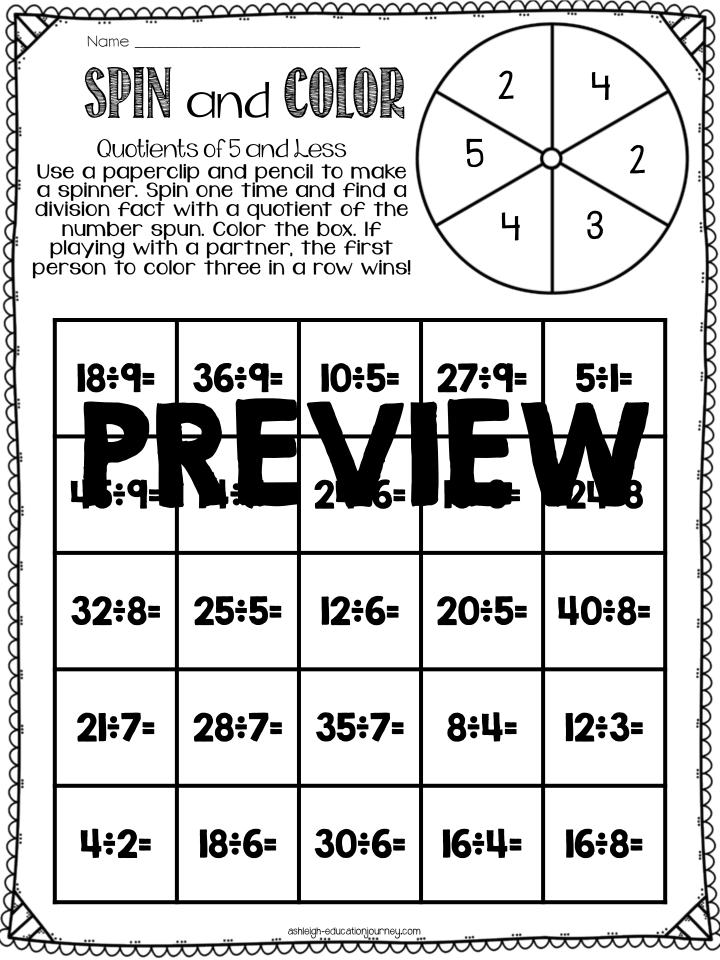


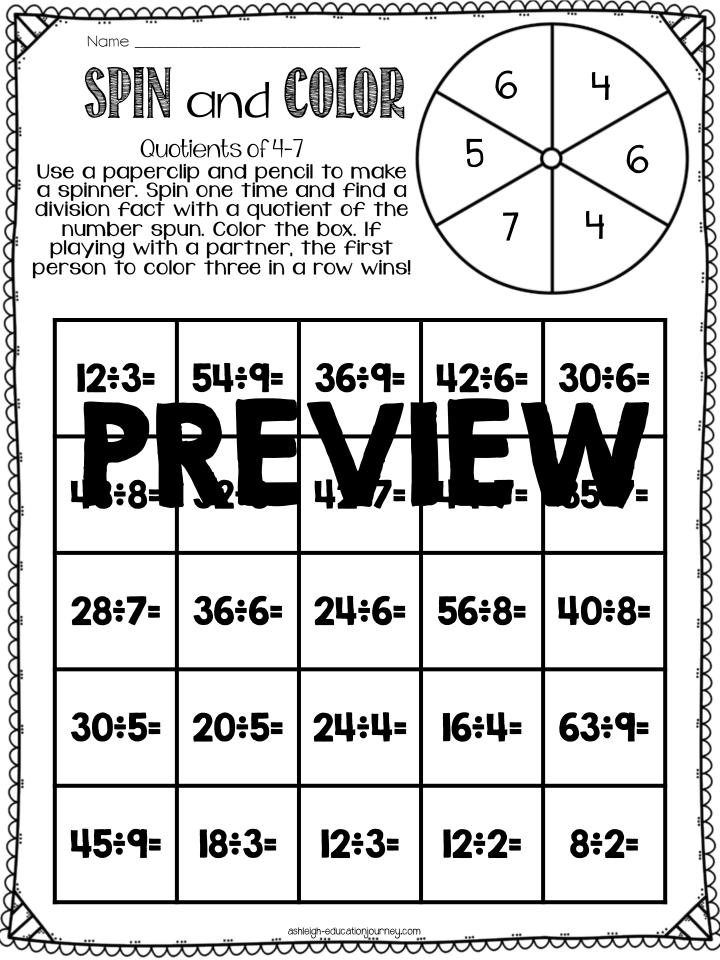


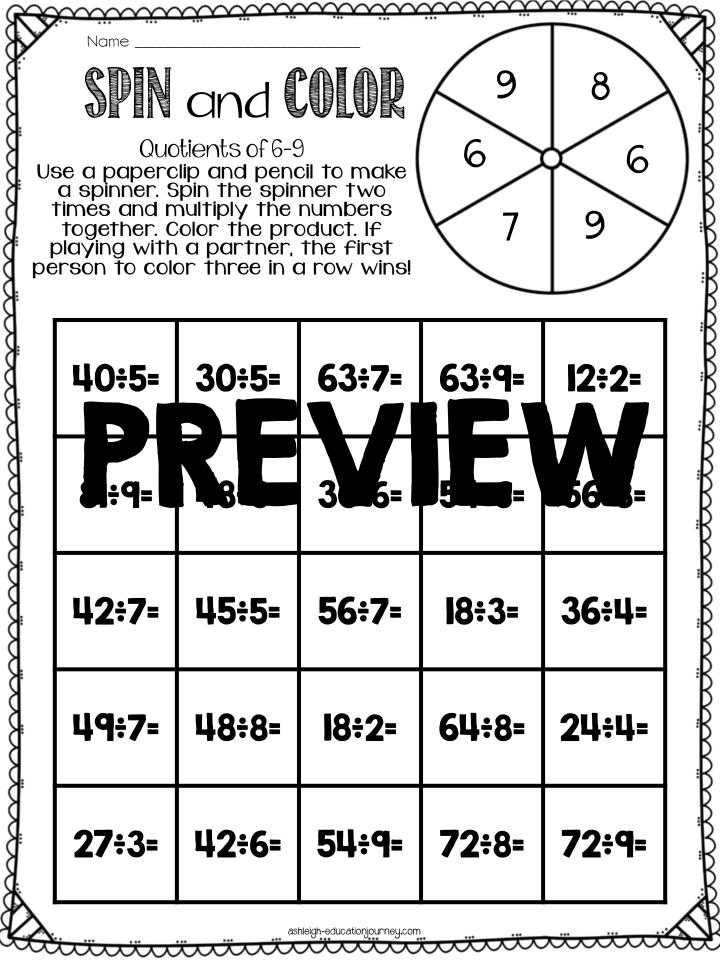


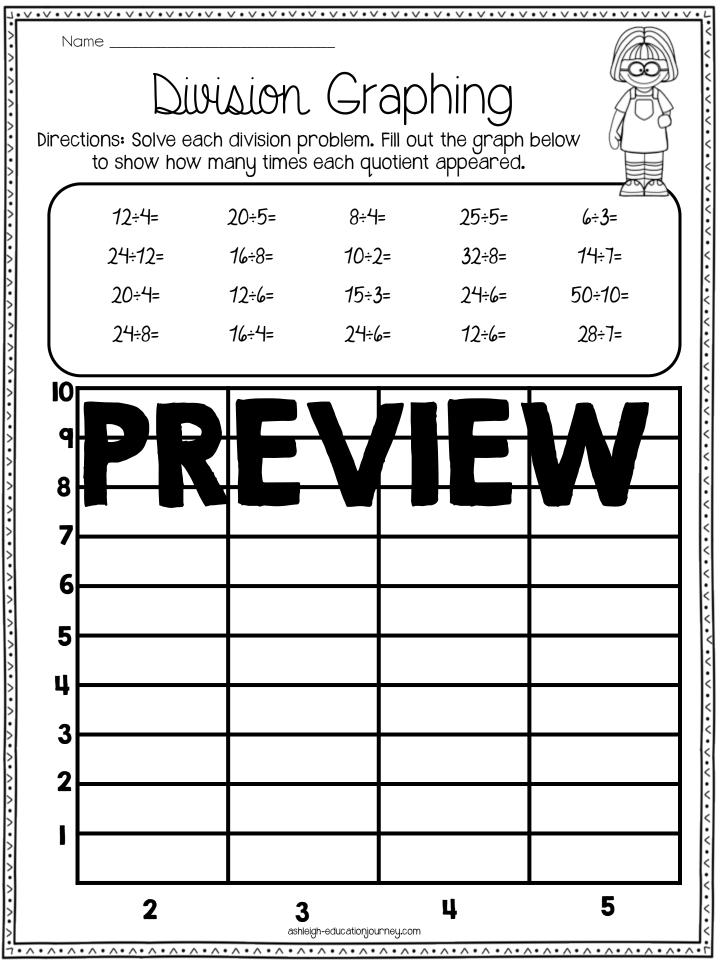


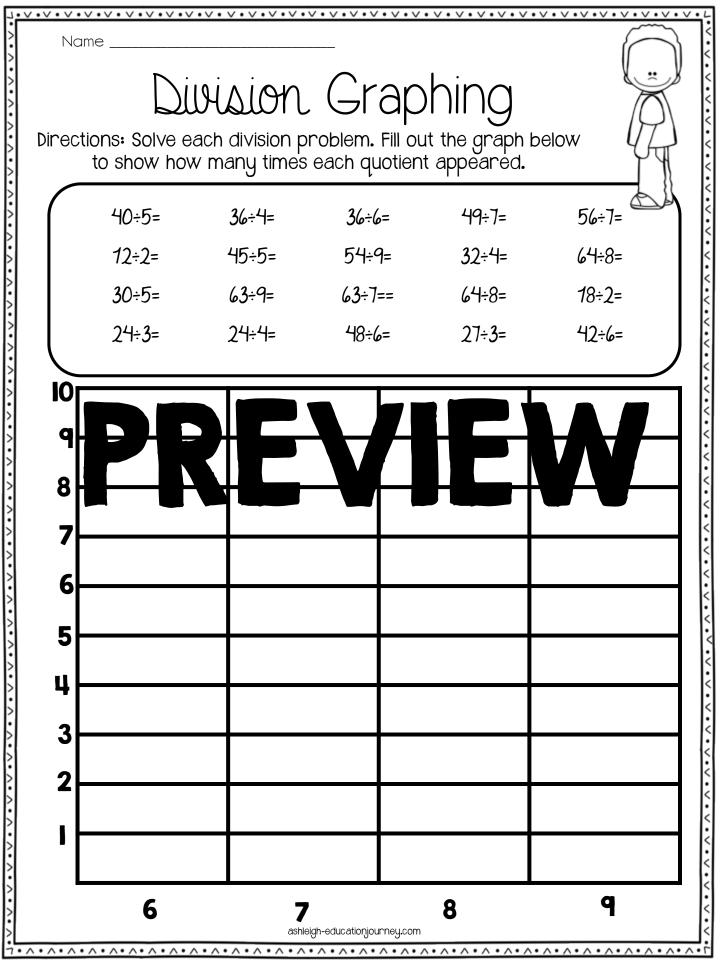


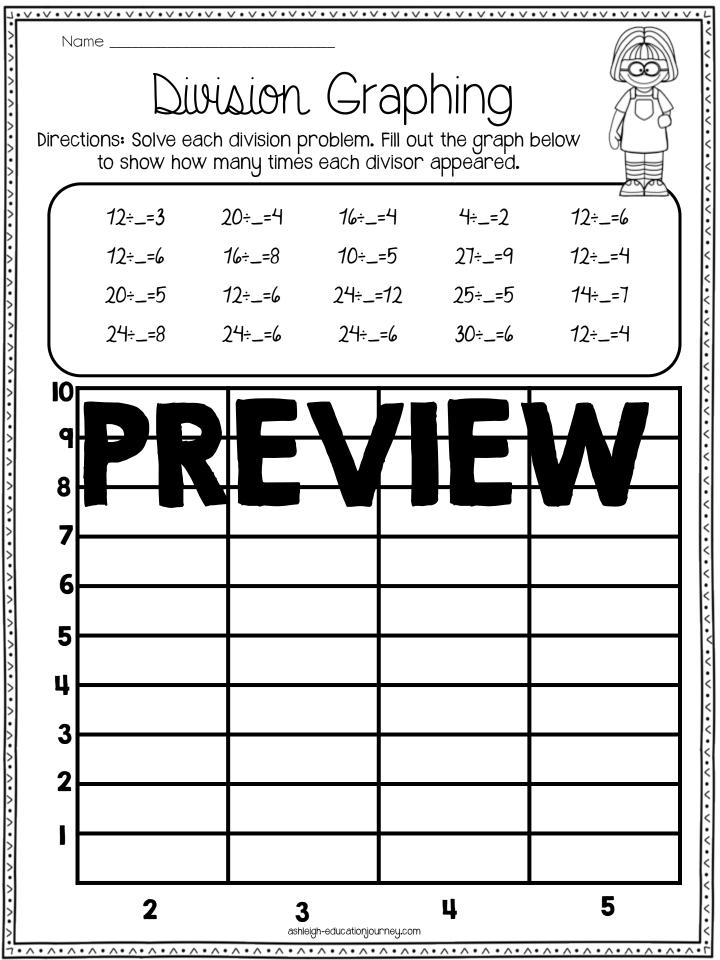


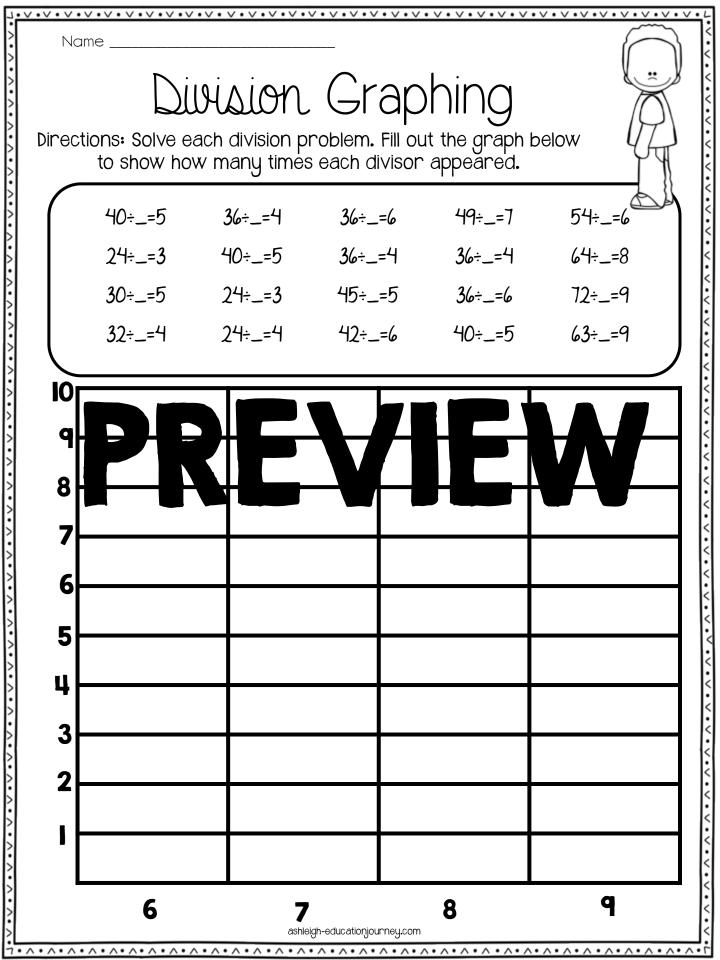








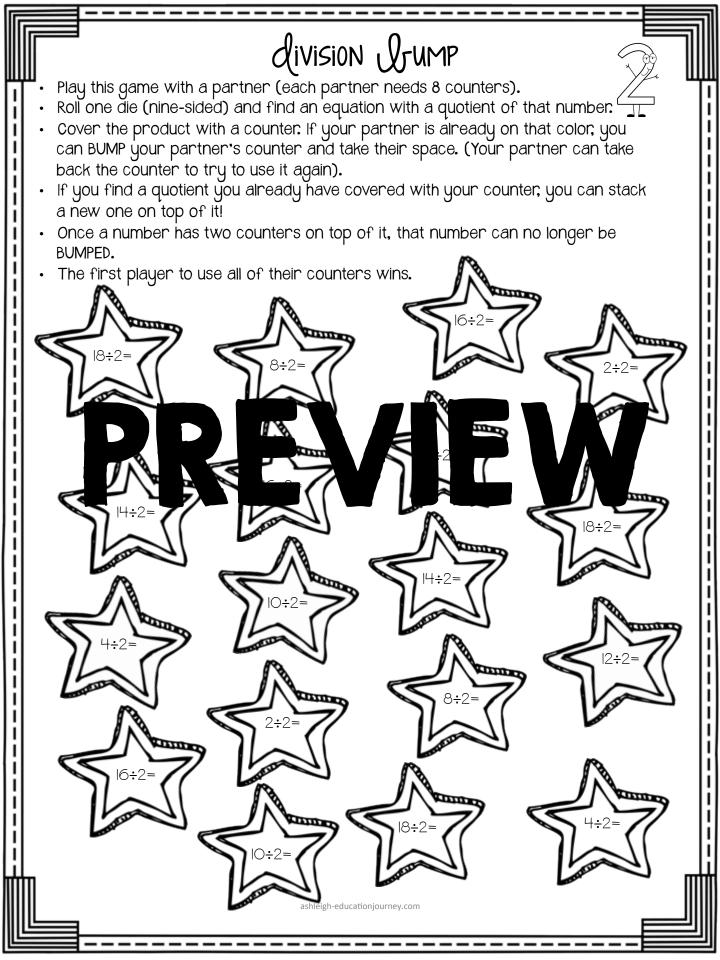


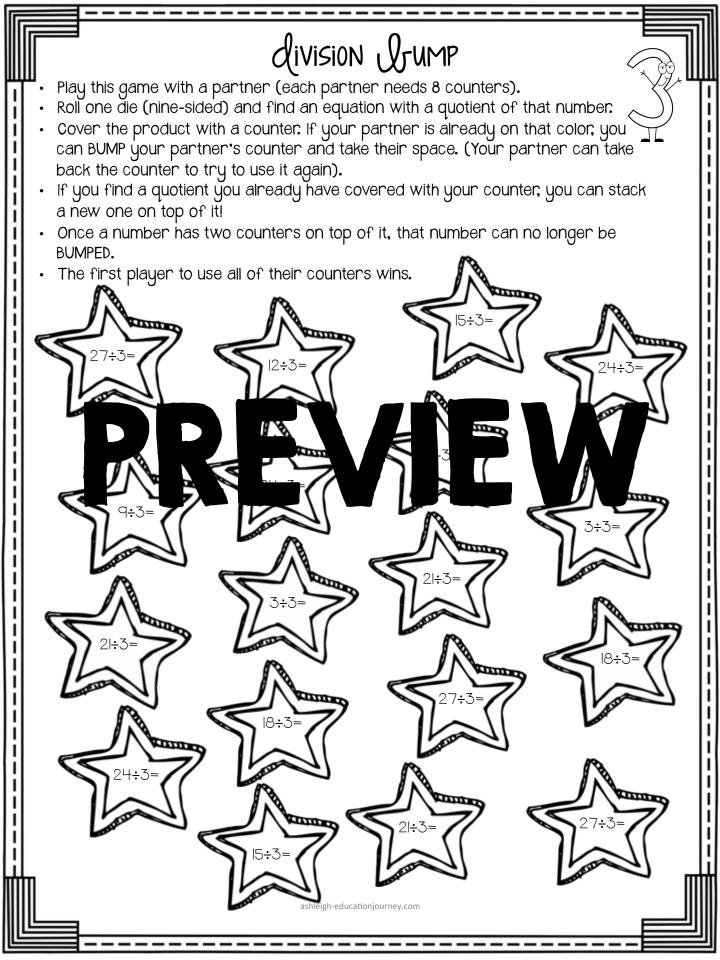


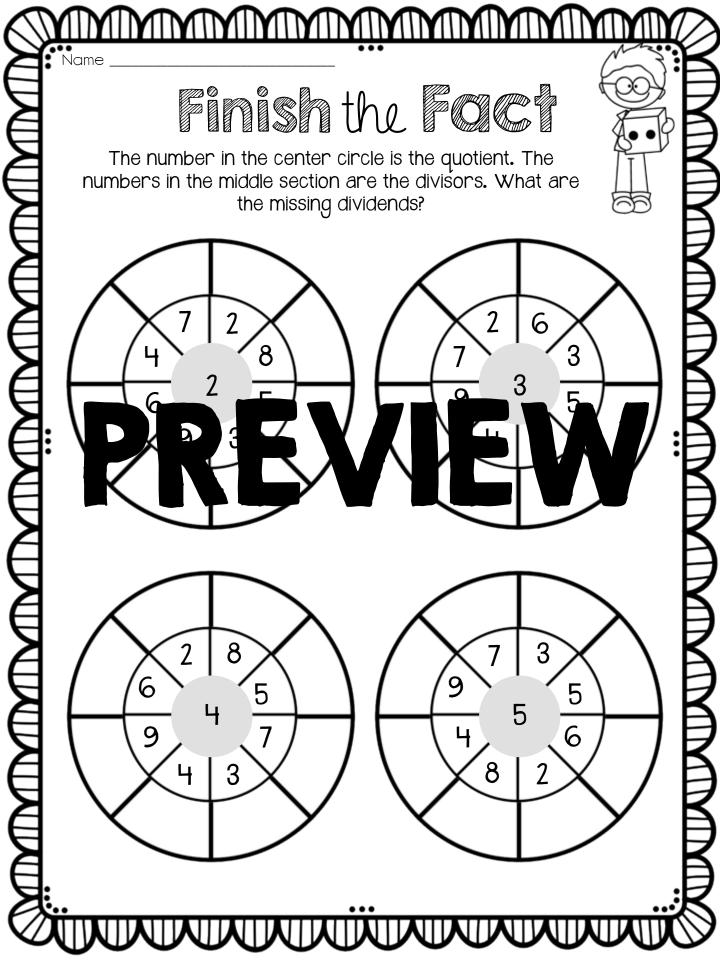
	ROLL AND COLOR Multiples of Two							
Directions: Each player chooses a different color crayon. Take turns and roll two dice. Add the two numbers together. Then find a division problem that has that sum for its quotient. The first person to color three in a row wins!								
	24÷2=	14 ÷2 =	4÷2 =	24÷2=	JO÷2=	8 ÷2 =		
	200	Ď						
	l6÷2=	20÷2=	10÷2=	2÷2=	24÷2=	22÷2=		
	6÷2=	18÷2=	20÷2=	6÷2=	18÷2 =	16÷2 =		
	16÷2=	8÷2=	20÷2=	14÷2=	4÷2=	18÷2 =		
	 2÷2=	14 ÷2 =	10÷2 =	22÷2=	24÷2=	2÷2=		
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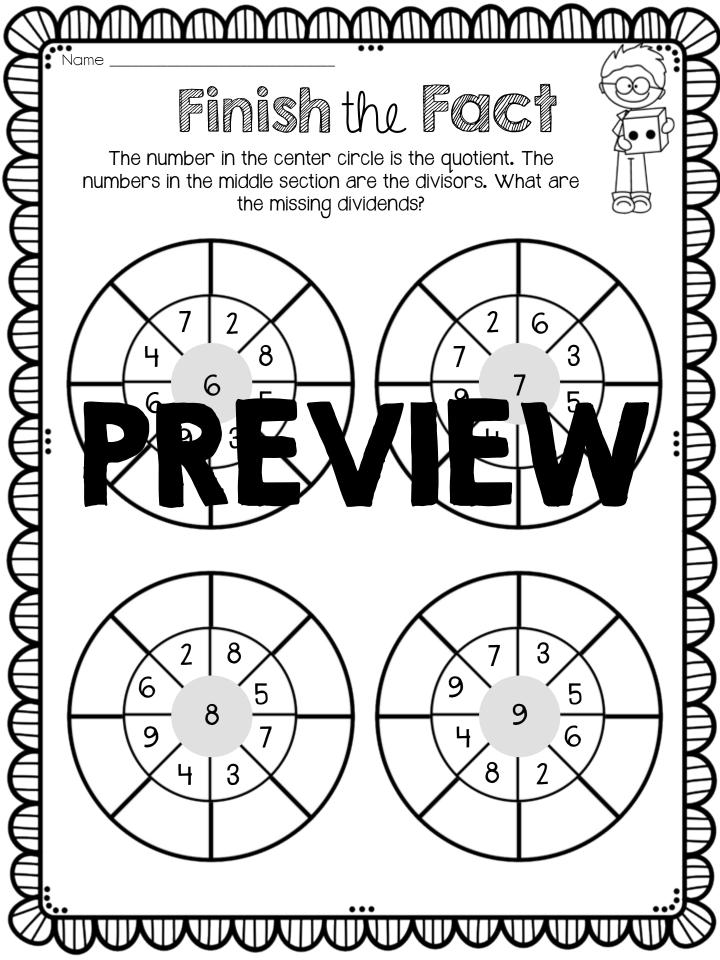
	ROLL AND COLOR								
	NULTIPLES OF Three Directions: Each player chooses a different color crayon. Take turns and roll two dice. Add the two numbers together. Then find a division problem that has that sum for its quotient. The first person to color three in a row wins!								
	36÷3=	18÷3=	30÷3=	 2÷3 =	27 :3=	9 ÷3=			
	Ď	33:3		77 1 2 -	5				
	2 1 ÷3=	3÷3=	30÷3=	12 ÷3=	2 4÷3=	6÷3=			
	36÷3=	18÷3=	3÷3=	27 ÷3=	9 ÷3=	2I÷3 =			
	33÷3=	18÷3=	36÷3=	15 ÷3=	24 ÷3=	6÷3=			
	36÷3=	15 ÷3=	 2÷3=	33÷3=	3÷3=	2I÷3 =			
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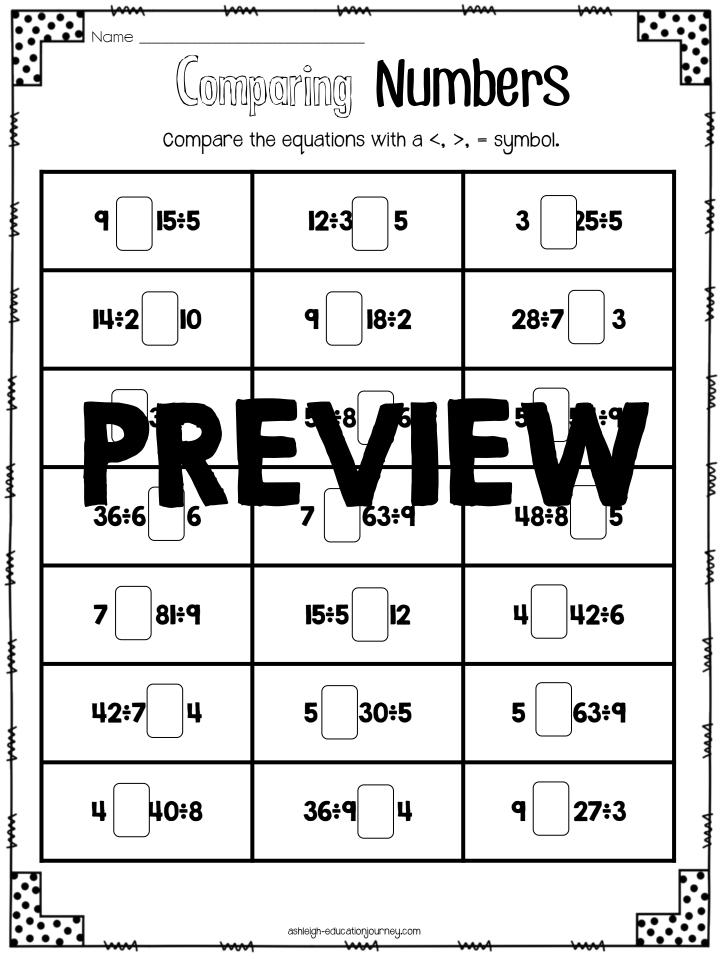
	:	Name							
	•	FIND	TΗ	E FA	CT FA	MIL	Y	: {	
	Di	irections: Roll three dice and record the numbers. Use the three numbers to create a multiplication and division fact family.							
							- li		
į		Die I				Die 3	3	_ li	
i				Fact F	Family			4 Iį	
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Die I Die 2						Die 3			
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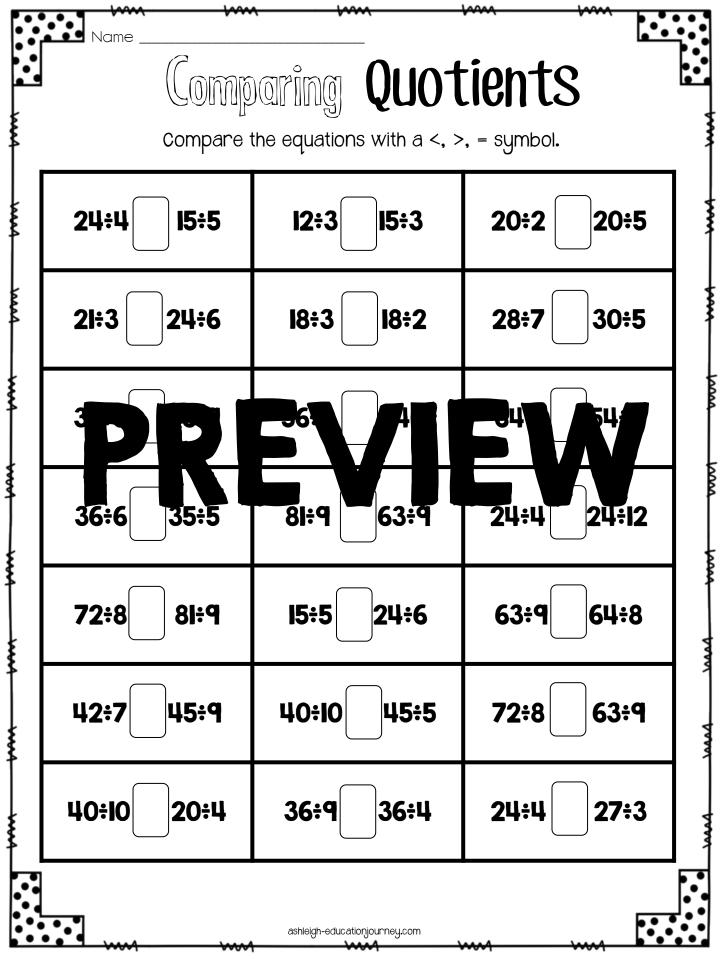


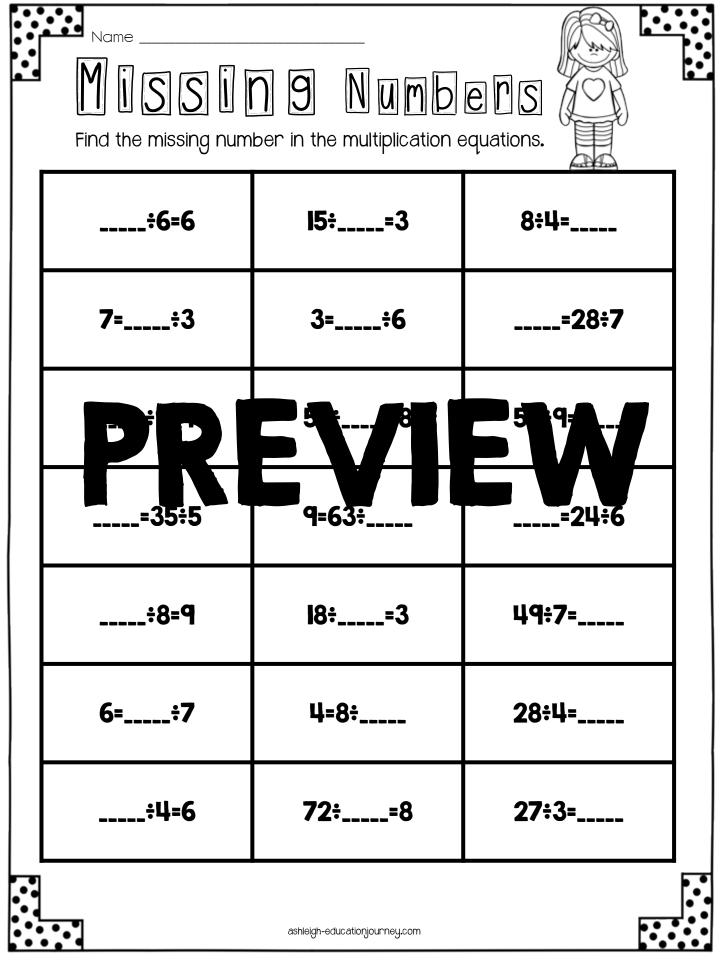


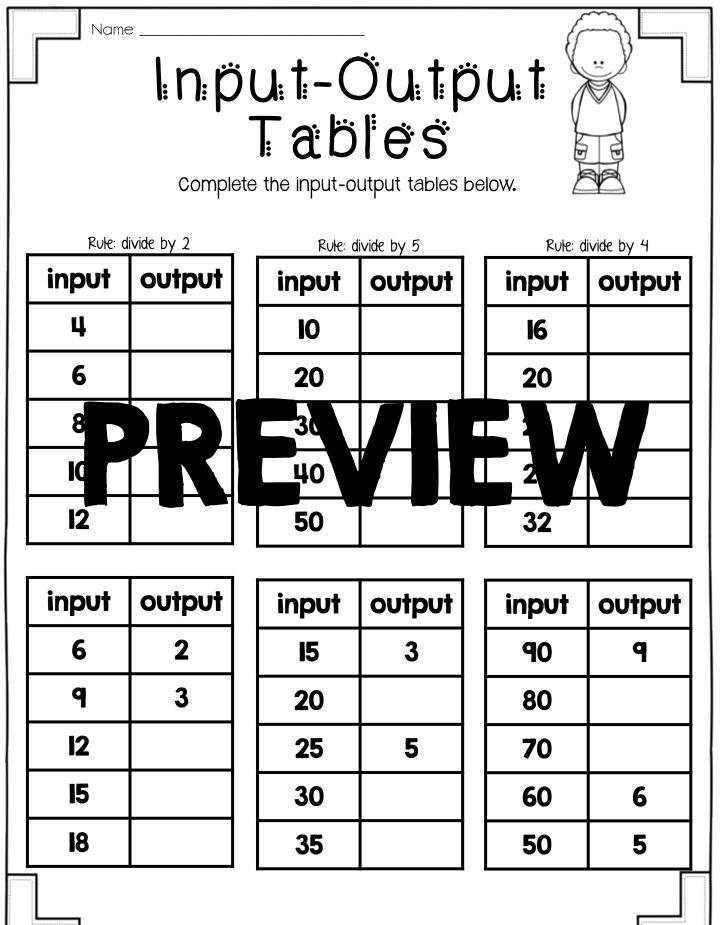




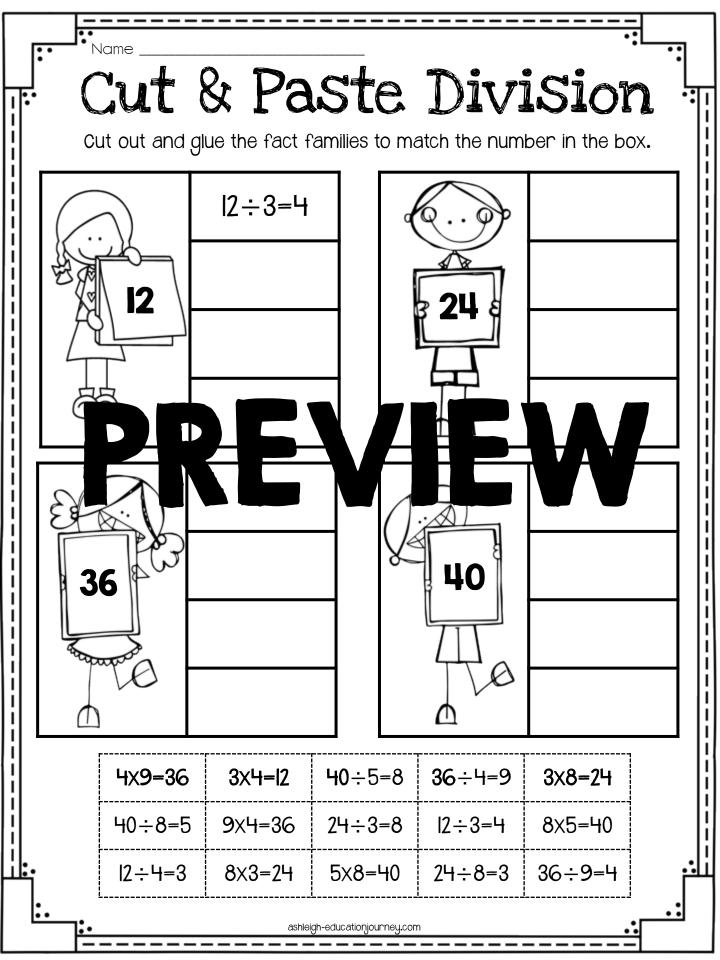




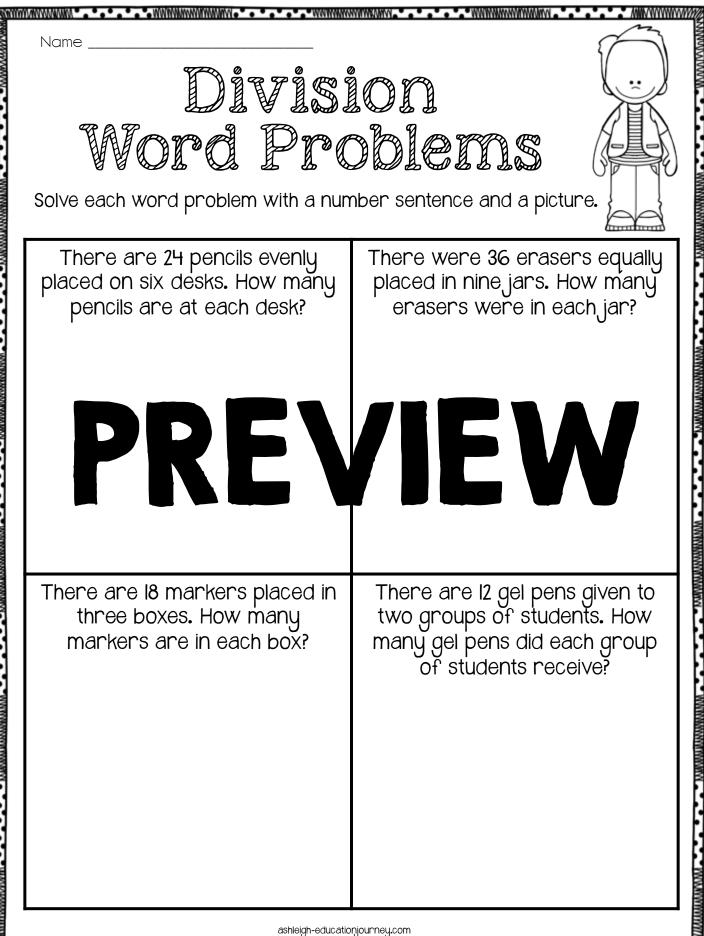




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