

DIVIDING BY I QUIZ

Match the expressions and the quotient.

IO ÷ I	2
3 ÷ I	10
8 ÷ I	8
7 ÷ I	3
2 ÷ I	7

The bakery had 5 cookies. They put I in a box. How many boxes did they use?

Model:

Answer:



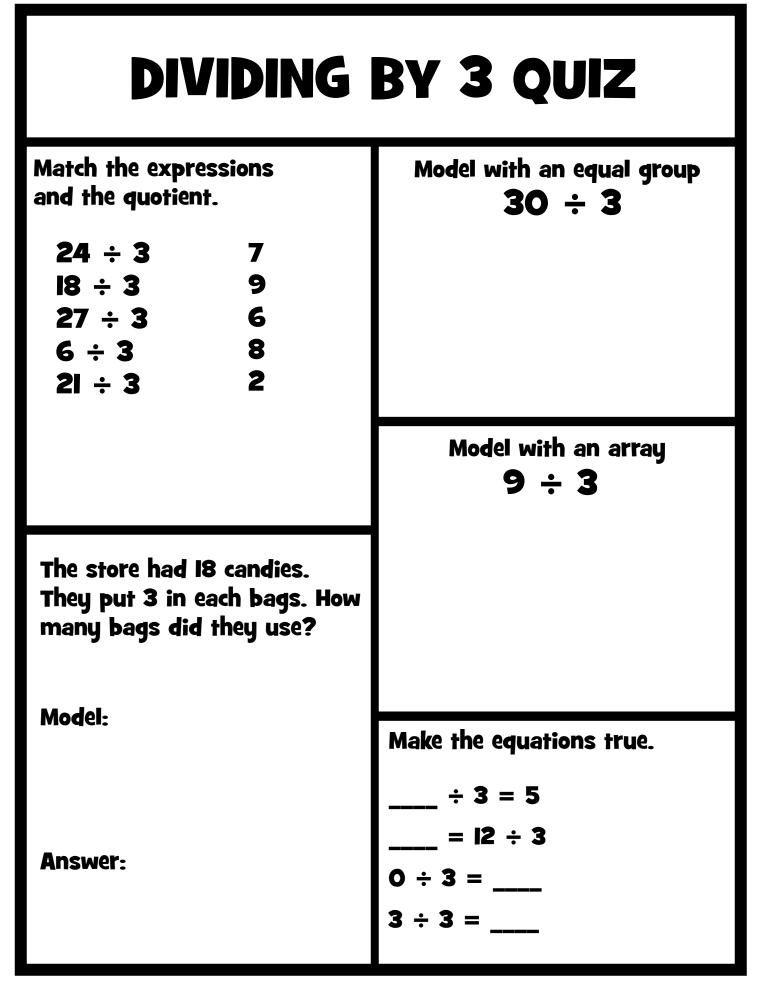
Model with an array $2 \div 1$

Make the equations true.

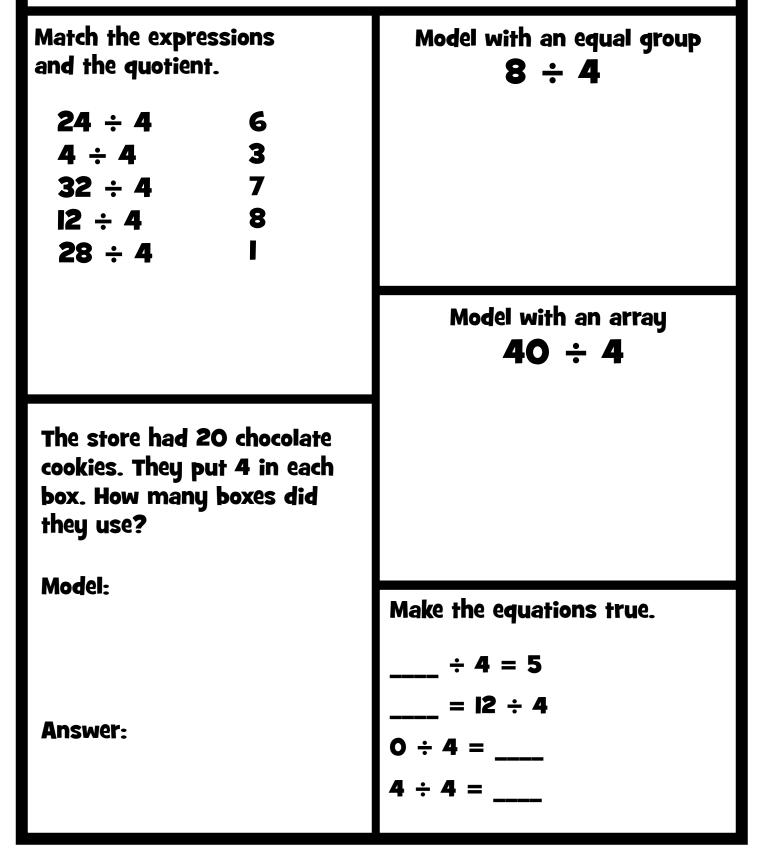
DIVIDING BY 2 QUIZ

Match the expressions Model with an equal group and the quotient. 14 ÷ 2 6 ÷ 2 2 10 ÷ 2 10 16 ÷ 2 8 3 $20 \div 2$ 4 ÷ 2 5 Model with an array 2 ÷ 2 The bakery had 6 cookies. They put 2 in a box. How many boxes did they use? Model: Make the equations true. $\div 2 = 4$ = 20 ÷ 2 **Answer:** 0 ÷ 2 = ____ 2 ÷ 2 =

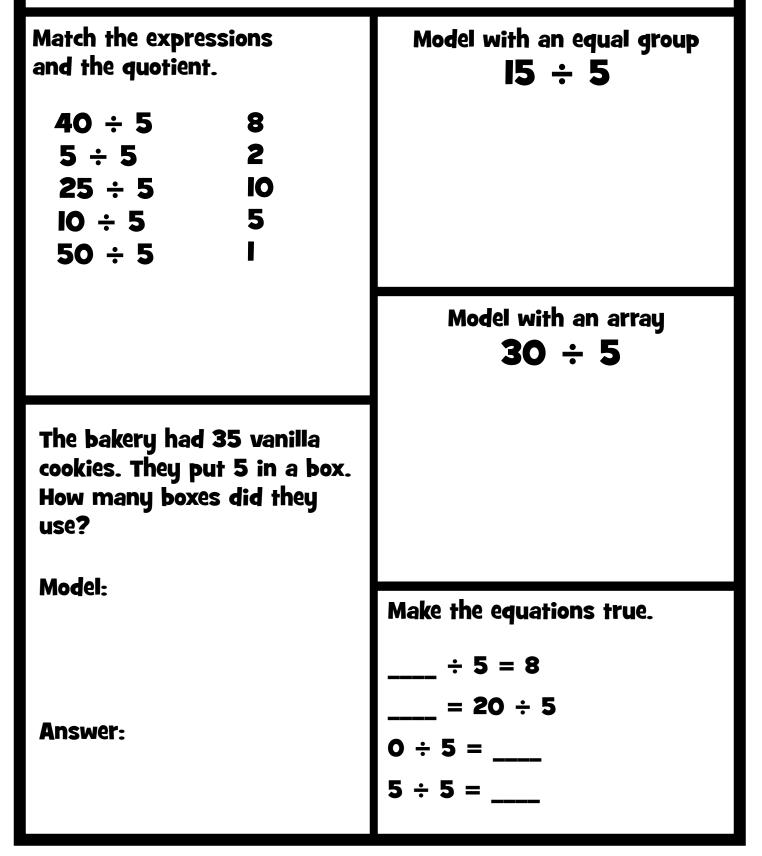
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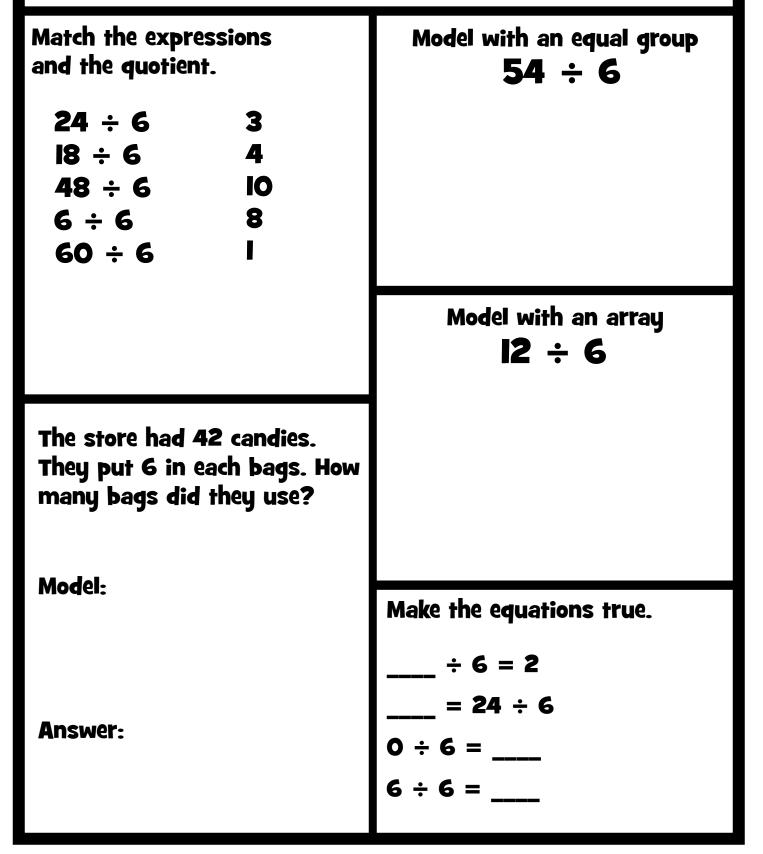
DIVIDING BY 4 QUIZ



DIVIDING BY 5 QUIZ

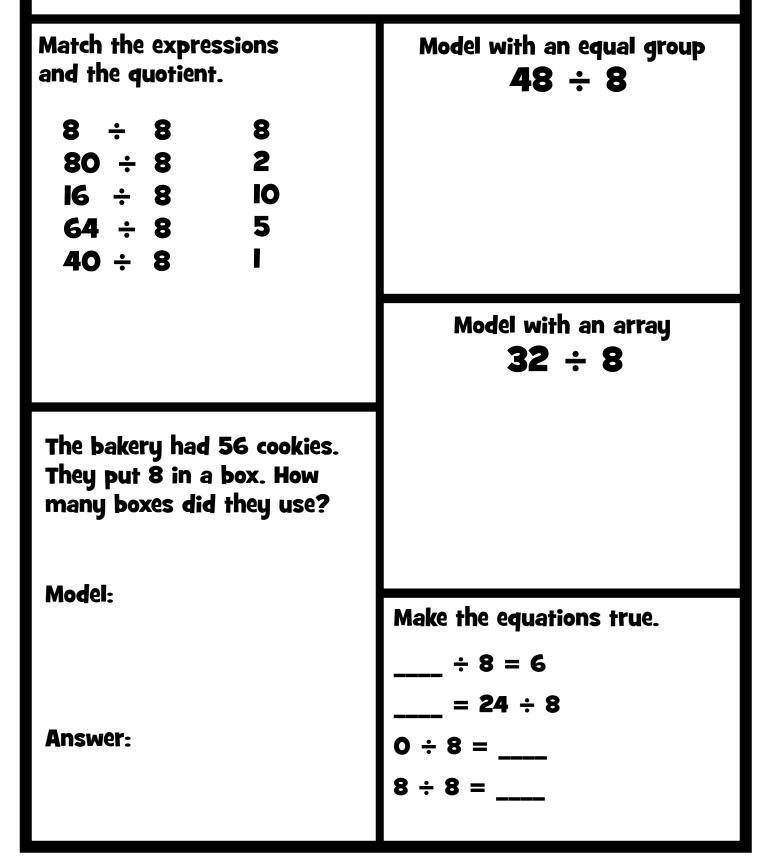


DIVIDING BY 6 QUIZ

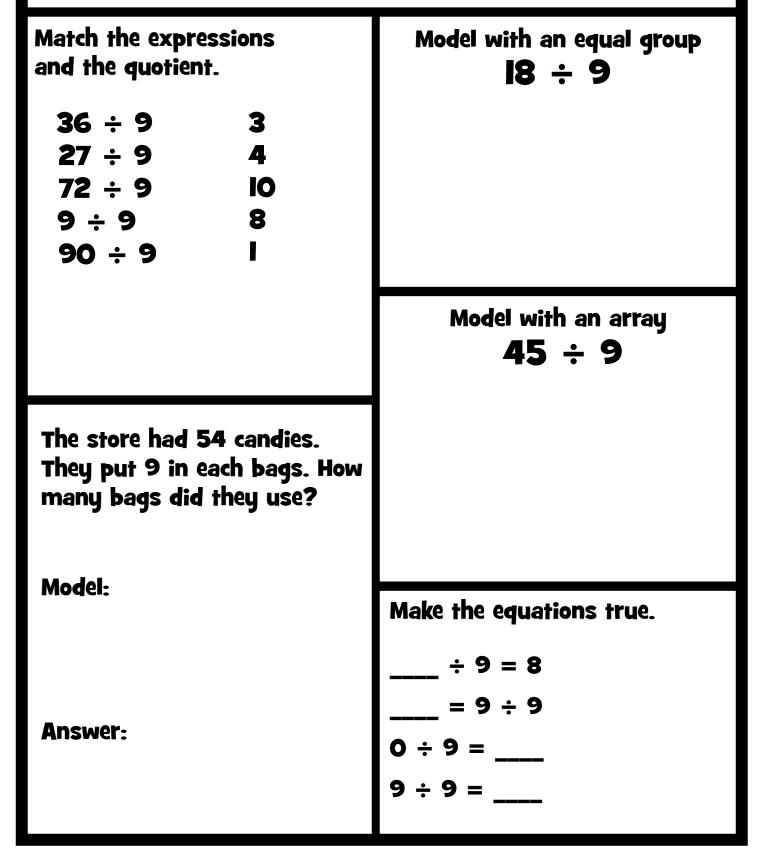


DIVIDING BY 7 QUIZ Match the expressions Model with an equal group and the quotient. 35 ÷ 7 14 ÷ 7 6 3 **63** ÷ 7 9 **42** ÷ 7 10 **2I** ÷ 7 70 ÷ 7 2 Model with an array **49 ÷ 7** The store had 28 cupcakes. They put 7 in each box. How many boxes did they use? Model: Make the equations true. \div 7 = 7 = **2**I ÷ 7 **Answer:** 0 ÷ 7 = ____ 7 ÷ 7 =

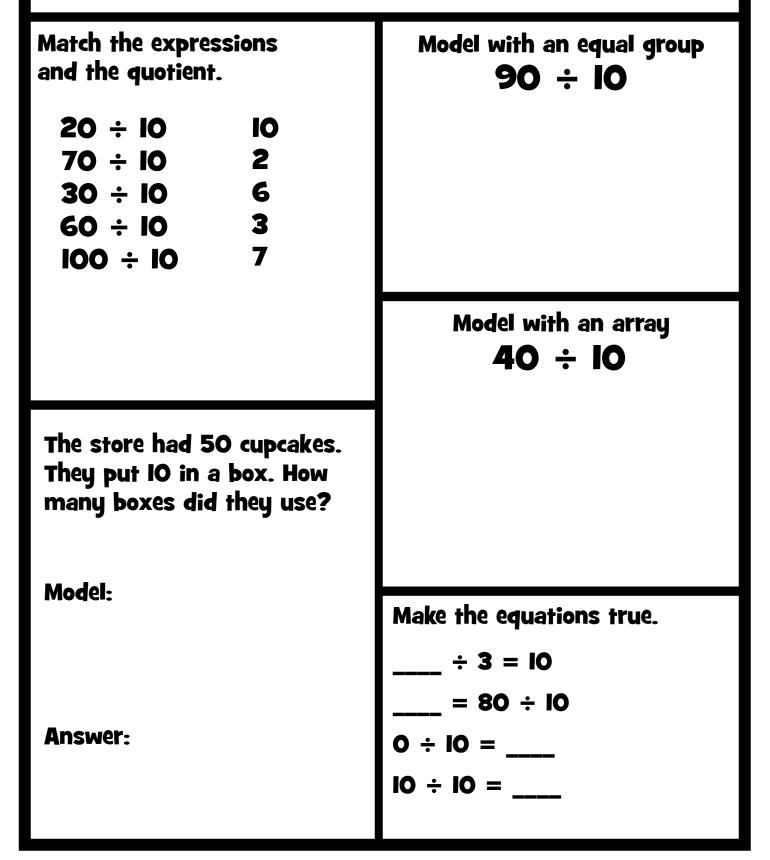
DIVIDING BY 8 QUIZ



DIVIDING BY 9 QUIZ



DIVIDING BY IO QUIZ



DIVIDING A NUMBER BY ITSELF QUIZ

Match the expressions and the quotient.

9÷9	
÷	
3 ÷ 3	
IO ÷ IO	
4 ÷ 4	

The store had 5 candies. They put 5 in each bags. How many bags did they use?

Model:

Answer:

Model with an equal group
$$7 \div 7$$

Model with an array 8 ÷ 8

Make the equations true.

DIVIDING BY HALF FACTS QUIZ

