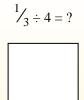
### Use the visual model to solve each problem.



To solve, start with

a whole.

Split the whole into 3 pieces and fill in 1 section.

of  $\frac{1}{3}$ 

Next split  $\frac{1}{3}$  into 4 groups.

To figure out the size of each piece in comparison to the whole, split the whole into 4 groups.



Now you can see the size This shows the size of Each piece is  $\frac{1}{12}$  of the whole. Or: each piece.

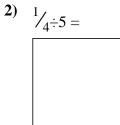
3)  $\frac{1}{2} \div 3 =$ 

 $\frac{1}{3} \div 4 = \frac{1}{12}$ 

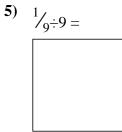


1) 
$$\frac{1}{5 \div 8} =$$

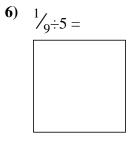










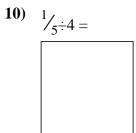


# 7) $\frac{1}{6} \div 3 =$

 $^{1}/_{4}$ ÷7 =



8) 
$$\frac{1}{2 \div 5} =$$



12) 
$$\frac{1}{2} \div 6 =$$

## Use the visual model to solve each problem.



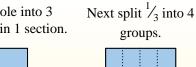
To solve, start with

a whole.

Split the whole into 3 pieces and fill in 1 section.

Now you can see the size

of  $\frac{1}{3}$ 



To figure out the size of each piece in comparison to the whole, split the whole into 4 groups.

Name:

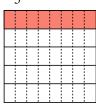


each piece.

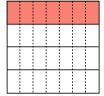
This shows the size of Each piece is  $\frac{1}{12}$  of the whole. Or:  $\frac{1}{3} \div 4 = \frac{1}{12}$ 

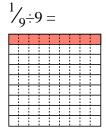
**Answers** 

 $\frac{1}{5} \div 8 =$ 

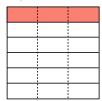


$$^{1}/_{4}$$
÷7 =





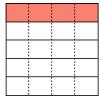
7) 
$$\frac{1}{6} \div 3 =$$



$$\frac{1}{2}$$
÷5 =



$$\frac{1}{5} \div 4 =$$



11)

12) 
$$\frac{1}{2 \div 6} =$$