

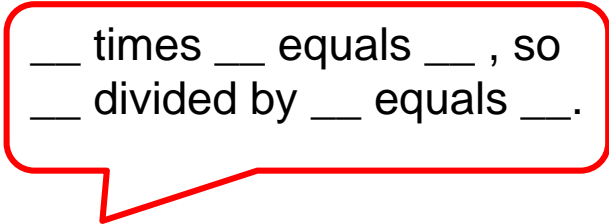
# Division as an Unknown Factor

**Materials:** game board for each player, division fact cards

**Number of Players:** 2

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1. Shuffle the cards and place them facedown on the table in a pile.
2. Take turns to turn over a division card from the top of the pile and look for a related multiplication fact on your board. Cover the multiplication fact with the division card and explain how the two facts are related. If the multiplication fact is already covered return the division card to the bottom of the pile.



\_\_ times \_\_ equals \_\_ , so  
\_\_ divided by \_\_ equals \_\_.

3. Continue taking turns until one player has covered all the division facts on his or her board.

\_\_\_ times \_\_\_ equals  
\_\_\_, so \_\_\_ divided  
by \_\_\_ equals \_\_\_.

\_\_\_ times \_\_\_ equals  
\_\_\_, so \_\_\_ divided  
by \_\_\_ equals \_\_\_.

\_\_\_ times \_\_\_ equals  
\_\_\_, so \_\_\_ divided  
by \_\_\_ equals \_\_\_.

\_\_\_ times \_\_\_ equals  
\_\_\_, so \_\_\_ divided  
by \_\_\_ equals \_\_\_.

## Division as an Unknown Factor

$3 \times ? = 15$

$8 \times ? = 80$

$4 \times ? = 20$

$6 \times ? = 60$

$6 \times ? = 30$

$9 \times ? = 90$

$8 \times ? = 40$

$5 \times ? = 50$

$7 \times ? = 35$

$3 \times ? = 30$

$2 \times ? = 10$

$4 \times ? = 40$

$5 \times ? = 25$

$7 \times ? = 70$

$9 \times ? = 45$

$2 \times ? = 20$

Ver. 2 cards – copy and cut out two sets

$15 \div 3 = ?$

$80 \div 8 = ?$

$20 \div 4 = ?$

$60 \div 6 = ?$

$30 \div 6 = ?$

$90 \div 9 = ?$

$40 \div 8 = ?$

$50 \div 5 = ?$

$35 \div 7 = ?$

$30 \div 3 = ?$

$10 \div 2 = ?$

$40 \div 4 = ?$

$25 \div 5 = ?$

$70 \div 7 = ?$

$45 \div 9 = ?$

$20 \div 2 = ?$