



2

$1 \times 2$


$2 \times 1$



3

$1 \times 3$


$3 \times 1$





4



$1 \times 4$

$2 \times 2$




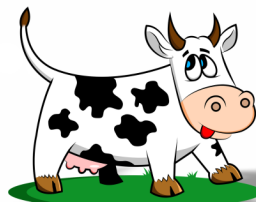

 **5** 

$1 \times 5$   $5 \times 1$



 **6** 

$1 \times 6$   $2 \times 3$





 **7** 


$1 \times 7$   $7 \times 1$

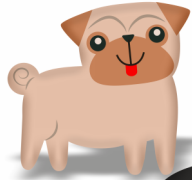

 **8** 

**1 × 8** **2 × 4**



 **9** 

**1 × 9** **3 × 3**






 **10** 

**1 × 10** **2 × 5**


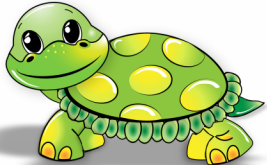
 **12** 

$2 \times 6$   $3 \times 4$






 **14** 

$2 \times 7$   $7 \times 2$


 **15** 



$3 \times 5$   $5 \times 3$





 16 

$2 \times 8$   $4 \times 4$




 18 

$2 \times 9$   $3 \times 6$

 20 

$2 \times 10$   $4 \times 5$



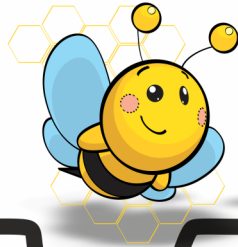


21



$$3 \times 7$$

$$7 \times 3$$

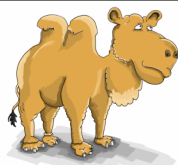


24



$$3 \times 8$$

$$4 \times 6$$



25



$$5 \times 5$$

$$5 \times 5$$





27



$$3 \times 9$$

$$9 \times 3$$



28



$$4 \times 7$$

$$7 \times 4$$



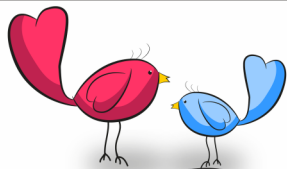

30




$$3 \times 10$$



$$5 \times 6$$



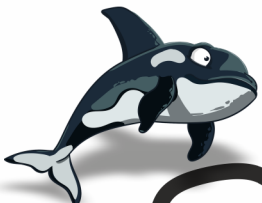

 **32** 

$4 \times 8$   $8 \times 4$




 **35** 

$5 \times 7$   $7 \times 5$

 **36** 

$4 \times 9$   $6 \times 6$





40



$$4 \times 10$$

$$5 \times 8$$



42



$$6 \times 7$$

$$7 \times 6$$



45



$$5 \times 9$$

$$9 \times 5$$





48



$6 \times 8$

$8 \times 6$



49



$7 \times 7$

$7 \times 7$



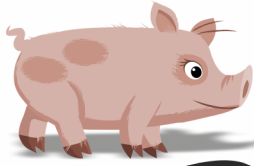
50



$5 \times 10$

$10 \times 5$





54



$6 \times 9$

$9 \times 6$

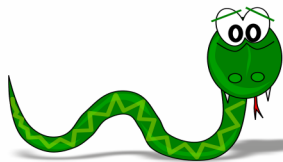


56



$7 \times 8$

$8 \times 7$



60



$6 \times 10$

$10 \times 6$





63



$7 \times 9$

$9 \times 7$



64



$8 \times 8$

$8 \times 8$



70



$7 \times 10$

$10 \times 7$



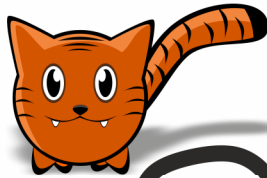


72



$$8 \times 9$$

$$9 \times 8$$



80



$$8 \times 10$$

$$10 \times 8$$



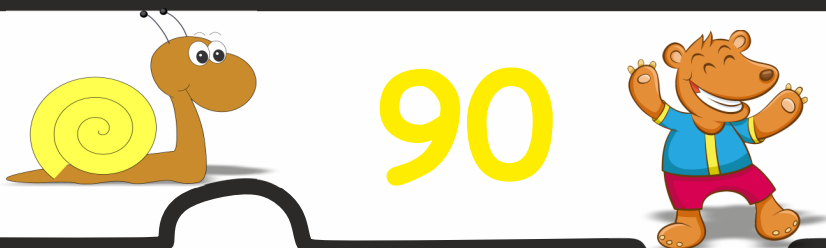
81



$$9 \times 9$$

$$9 \times 9$$






90

$9 \times 10$

$10 \times 9$


A puzzle piece illustration featuring a snail on the left and a bear on the right. The number 90 is in the center. Below the puzzle piece, the multiplication equations 9 x 10 and 10 x 9 are shown in orange and blue respectively.



100

$10 \times 10$

$10 \times 10$



A puzzle piece illustration featuring a sheep on the left and a hippo on the right. The number 100 is in the center. Below the puzzle piece, the multiplication equation 10 x 10 is shown in yellow and blue. The logo 'kas ten' is in the bottom right corner.