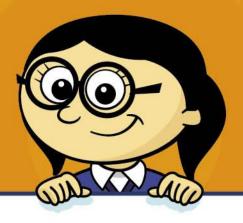
RELATED CALCULATIONS





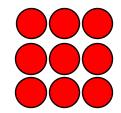
Get ready

Here is your starter.



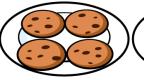


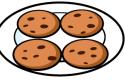
1) Here is an array.

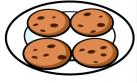


Write a multiplication and a division equation to represent the array.

2) Here are some cookies.







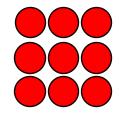
Write 2 multiplication and 2 division equations to represent the cookies.

3) Use $6 \times 8 = 48$ to complete the equations below.

$$8 \times 6 =$$



1) Here is an array.

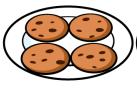


$$3 \times 3 = 9$$

$$9 \div 3 = 3$$

Write a multiplication and a division equation to represent the array.

2) Here are some cookies.







Write 2 multiplication and 2 division equations to represent the cookies. $3 \times 4 = 12$ $4 \times 3 = 12$

$$12 \div 3 = 4$$
 $12 \div 4 = 3$

3) Use $6 \times 8 = 48$ to complete the equations below.

$$8 \times 6 = 48$$





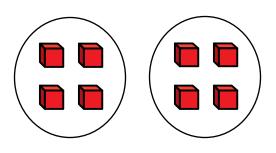
Let's learn

Get ready for today's new learning.



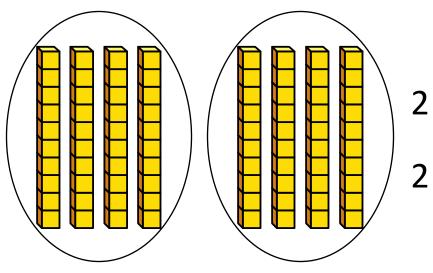


Complete the multiplications.



$$2 \times 4 \text{ ones} = 8 \text{ ones}$$

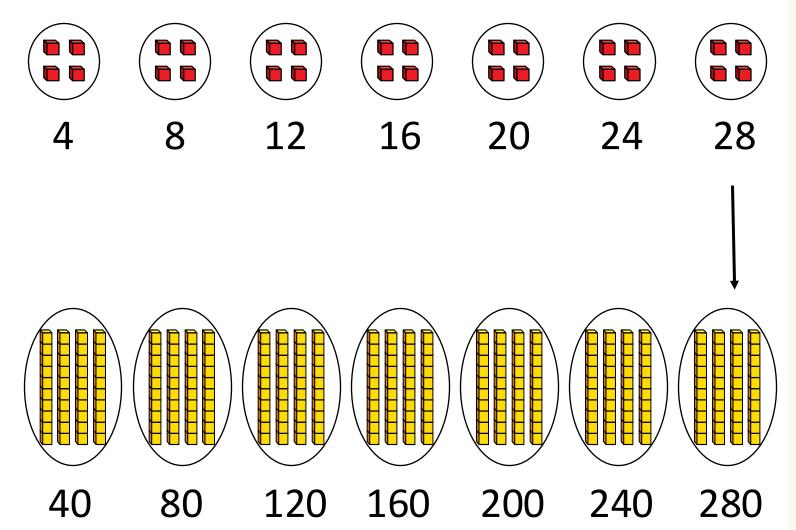
$$2 \times 4 = \boxed{8}$$



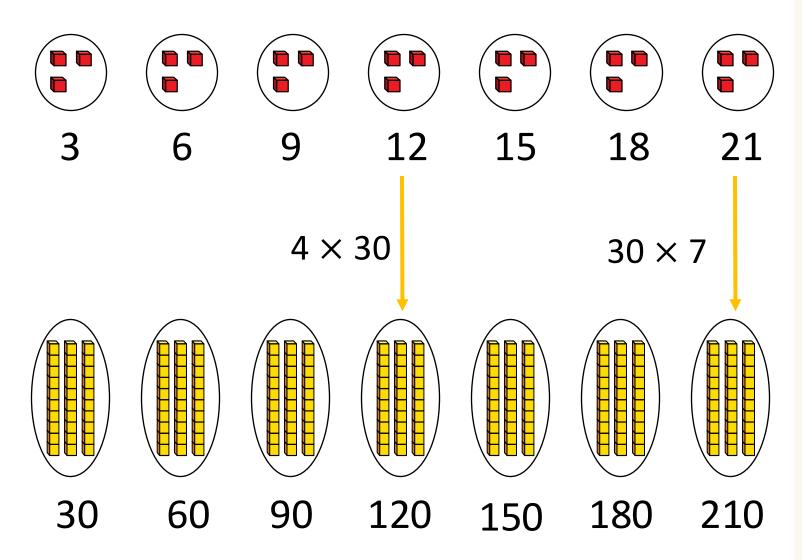
$$2 \times 4 \text{ tens} = 8 \text{ tens}$$

$$2\times40=\boxed{80}$$











$$8 \times 3$$
 ones = 24 ones

$$8 \times 3 = 24$$

$$3 \times 8$$
 ones = 24 ones

$$3 \times 8 = 24$$

$$8 \times 3 \text{ tens} = 24 \text{ tens}$$

$$8 \times 30 = 240$$

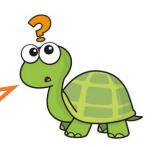
$$3 \times 8 \text{ tens} = 24 \text{ tens}$$

$$3 \times 80 = 240$$



$$6 \times 50 = 300$$
tens

I don't know my 50s!





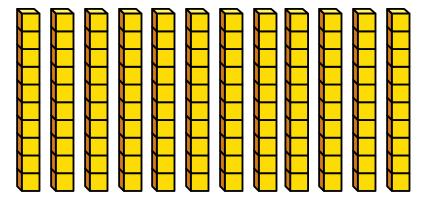
I will use this stem sentence to help me.

 $\underline{6} \times \underline{5}$ ones is equal to $\underline{30}$ ones, so $\underline{6} \times \underline{5}$ tens is equal to $\underline{30}$ tens.



Complete the divisions.

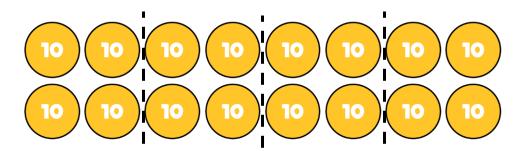




12 ones \div 2 is equal to 6 ones, so 12 tens \div 2 is equal to 6 tens.



$$16 \div 2 = 8$$
 $16 \div 4 = 4$

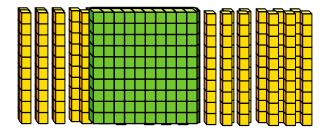


$$160 \div 2 = 80$$
 $160 \div 4 = 40$



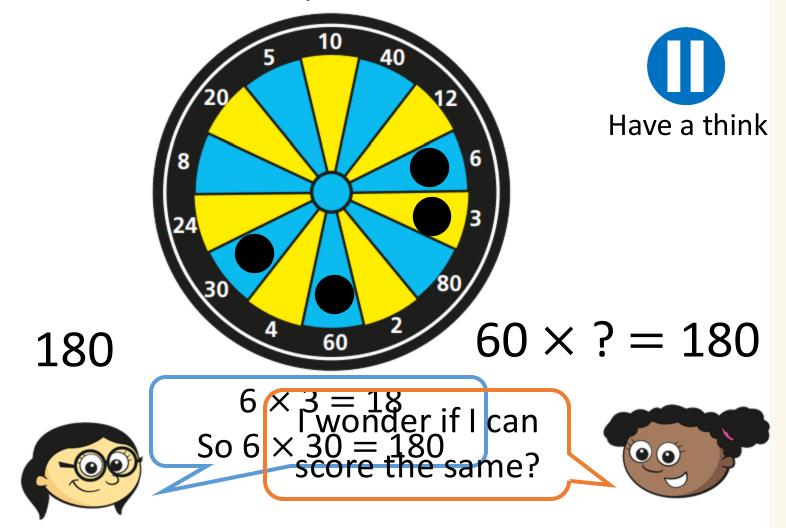
True False

$$300 \times 550 = 1500$$





WhetewasesnWileitneepisecounter need to land?



ADAPT YOUR INPUT

Use character artwork and other clipart from the following slides to adapt your input. These slides are just a starting point for your lesson. Add your own questions and content to meet the needs of your class.





Your turn

Have a go at questions





I do

You do

