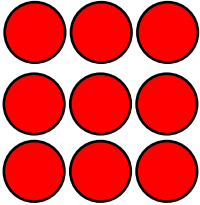


RELATED CALCULATIONS



GET READY



- 1) Here is an array. 

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

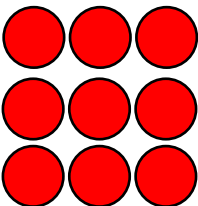
- 2) Here are some cookies. 

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

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

$$8 \times 6 = \square$$

$$48 \div \square = \square$$

- 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.

$$3 \times 4 = 12 \quad 4 \times 3 = 12$$

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

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

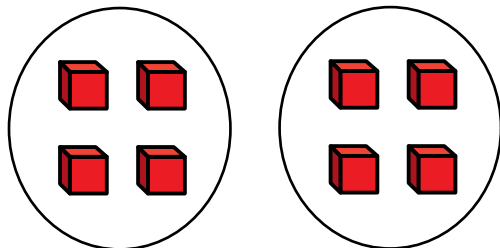
$$8 \times 6 = \boxed{48}$$

$$48 \div \boxed{6} = \boxed{8}$$

LET'S LEARN

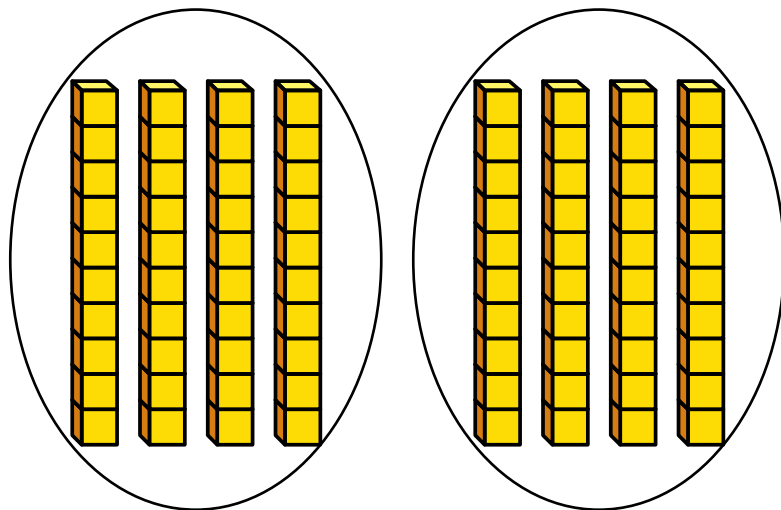


Complete the multiplications.



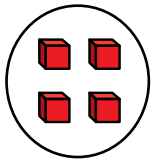
$$2 \times 4 \text{ ones} = \boxed{8} \text{ ones}$$

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

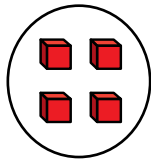


$$2 \times 4 \text{ tens} = \boxed{8} \text{ tens}$$

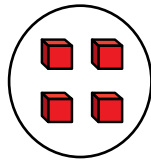
$$2 \times 40 = \boxed{80}$$



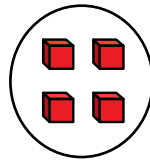
4



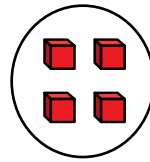
8



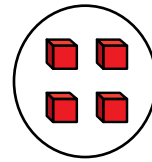
12



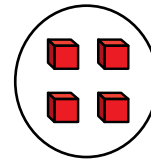
16



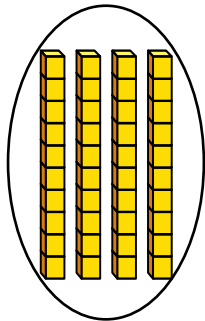
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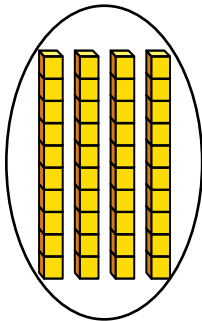
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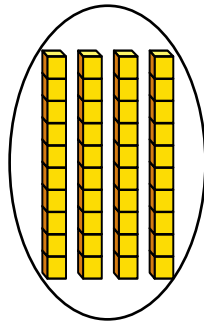
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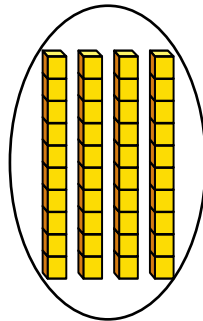
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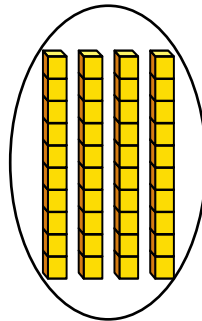
80



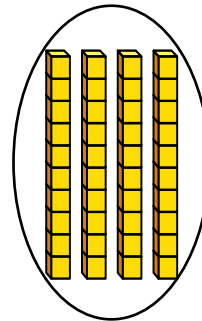
120



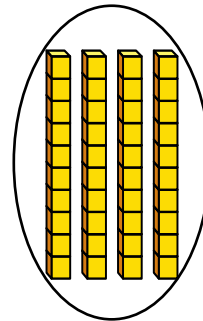
160



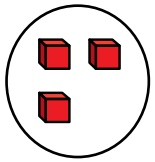
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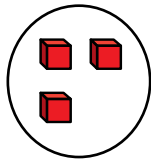
240



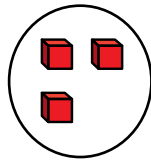
280



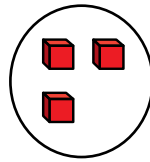
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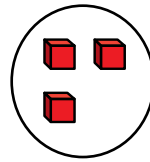
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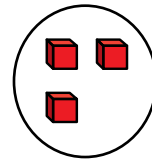
9



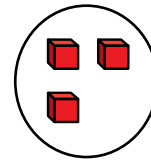
12



15



18

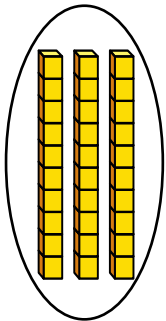


21

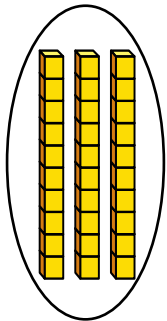
$$4 \times 30$$



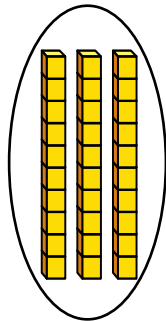
$$30 \times 7$$



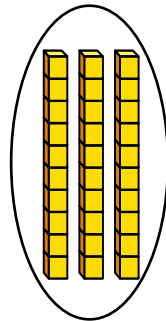
30



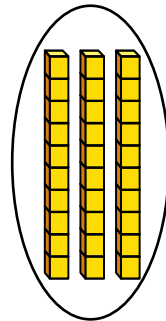
60



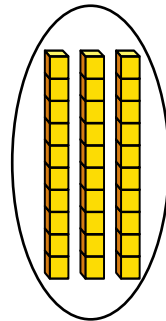
90



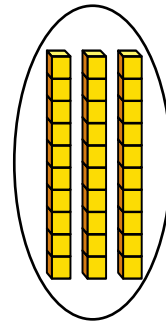
120



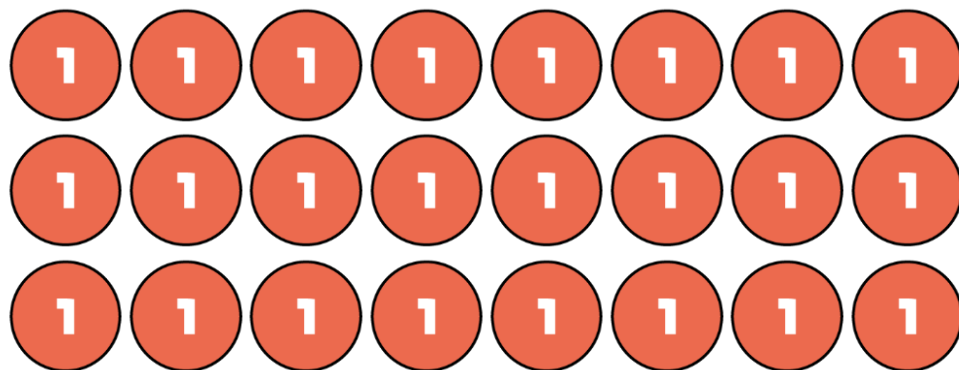
150



180



210



Have a think

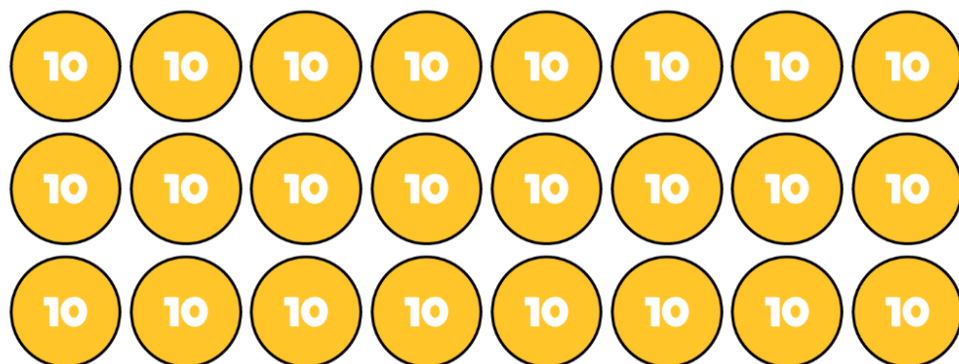


$$8 \times 3 \text{ ones} = 24 \text{ ones}$$

$$8 \times 3 = 24$$

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

$$3 \times 8 = 24$$



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

$$8 \times 30 = 240$$

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

$$3 \times 80 = 240$$

YOUR TURN

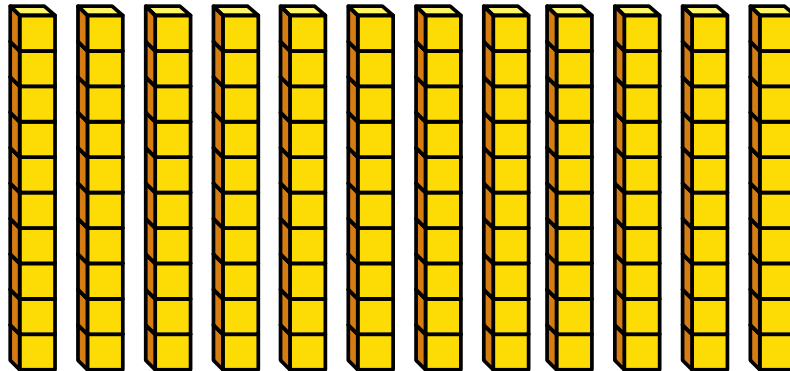
Have a go at questions
1 – 4 on the worksheet



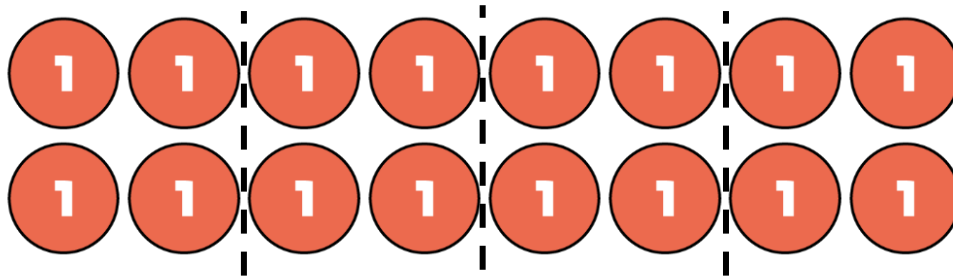
Complete the divisions.



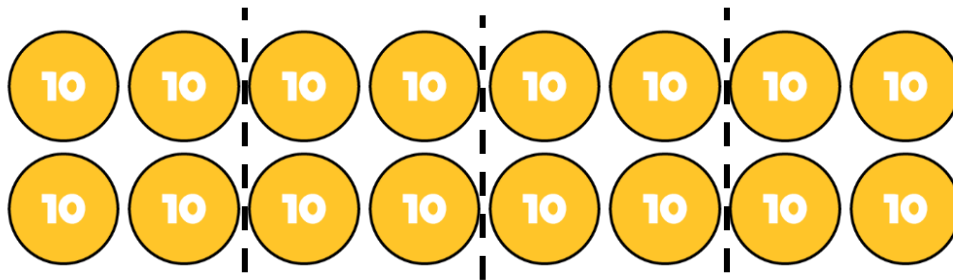
$$12 \div 2 = \boxed{6}$$



$$120 \div 2 = \boxed{60}$$



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

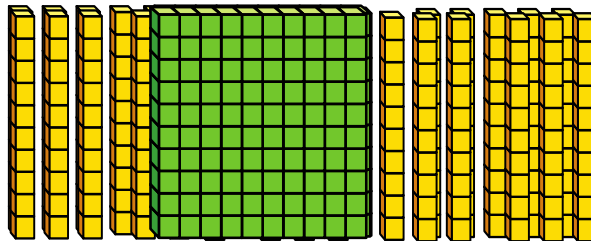


$$160 \div 2 = 80 \quad 160 \div 4 = 40$$

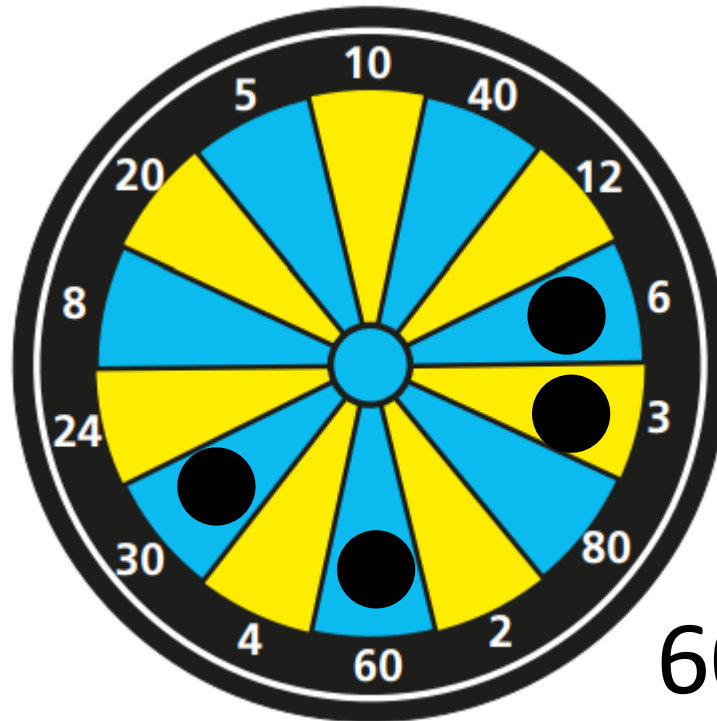
True

False

$$\cancel{30} \times \cancel{550} = \cancel{1500}$$



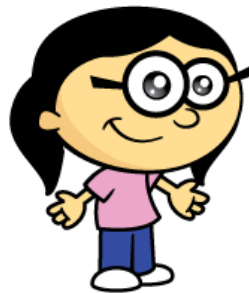
What does Anwar's counter need to land?



Have a think

180

$$60 \times ? = 180$$



$6 \times 3 = 18$
 I wonder if I can
 So $6 \times 30 = 180$
 score the same?



YOUR TURN

Have a go at the rest of
the questions on the
worksheet

