

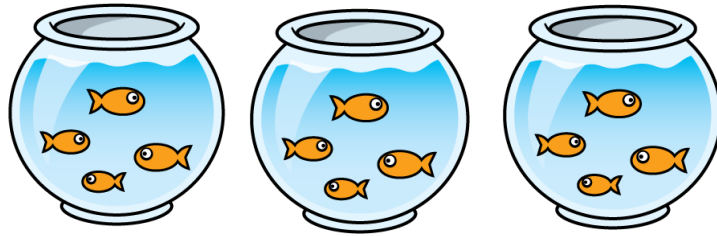
MAKE EQUAL GROUPS
- SHARING



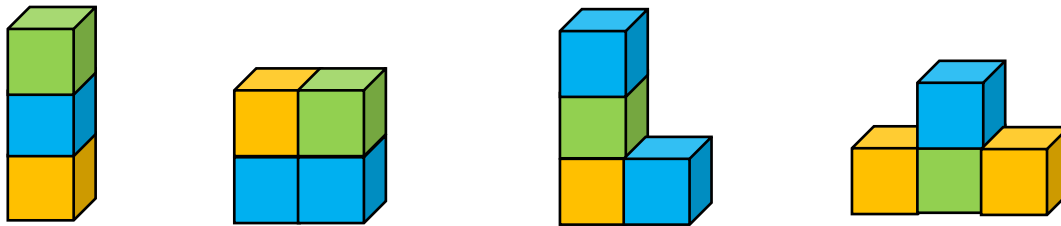
GET READY



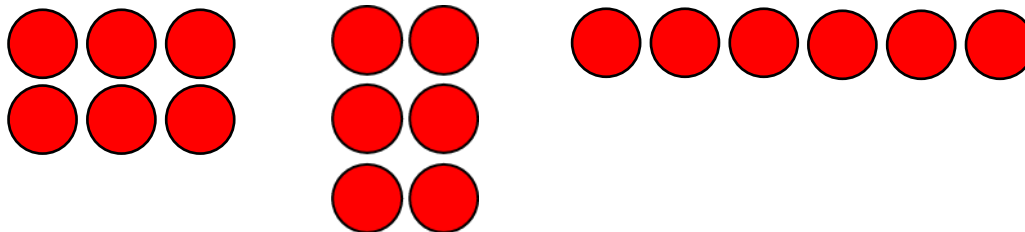
1) Are the groups equal or not equal?



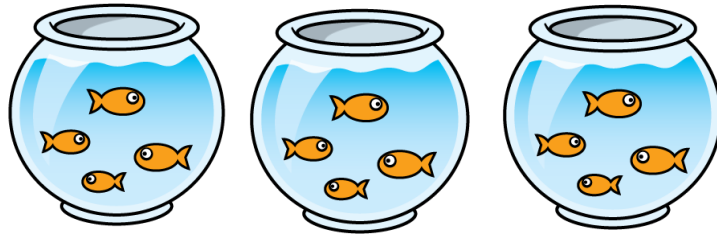
2) Are the groups equal or not equal?



3) Are the groups equal or not equal?

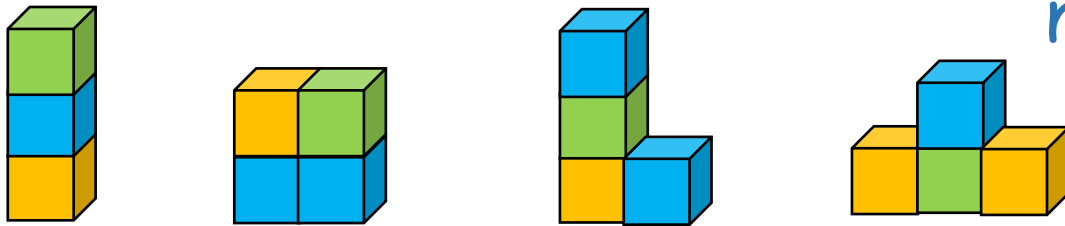


1) Are the groups equal or not equal?



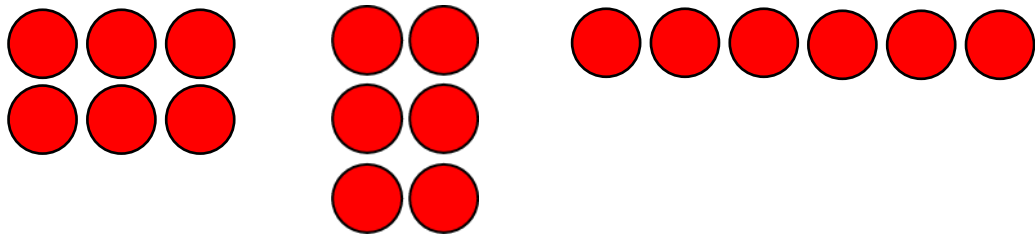
equal

2) Are the groups equal or not equal?



not equal

3) Are the groups equal or not equal?

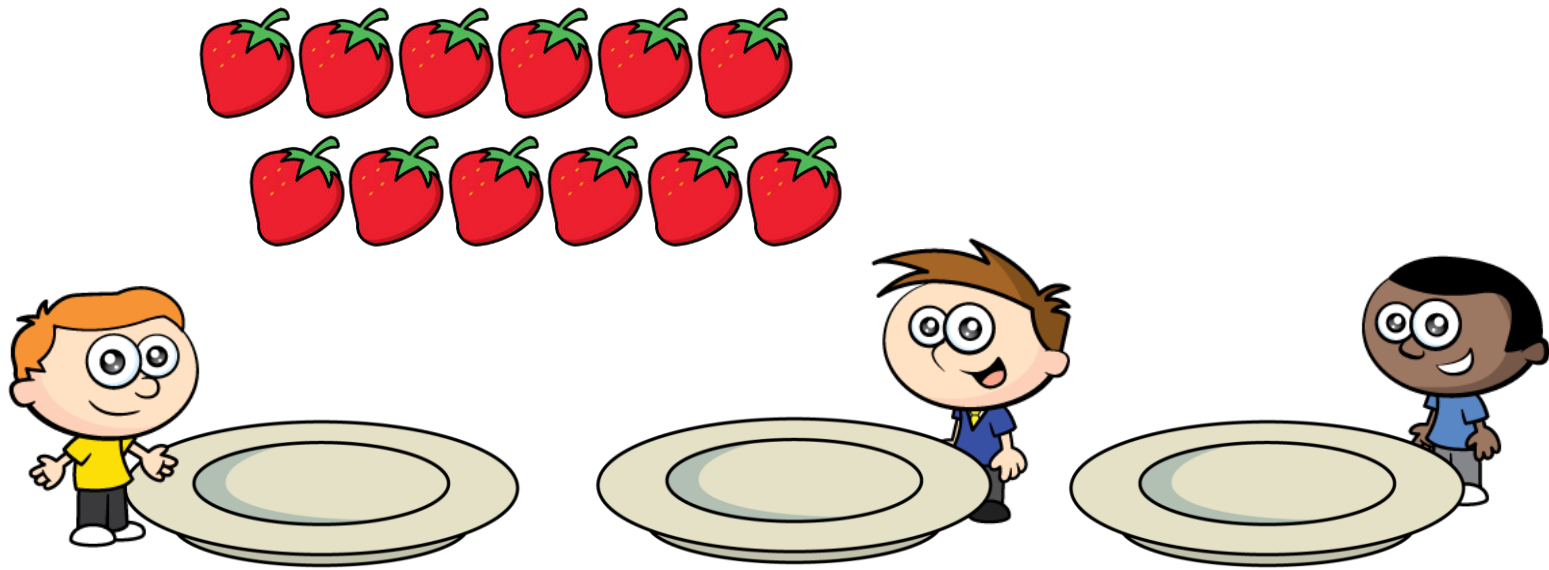


equal

LET'S LEARN



Ron is sharing out the strawberries.
How many strawberries will each child get?

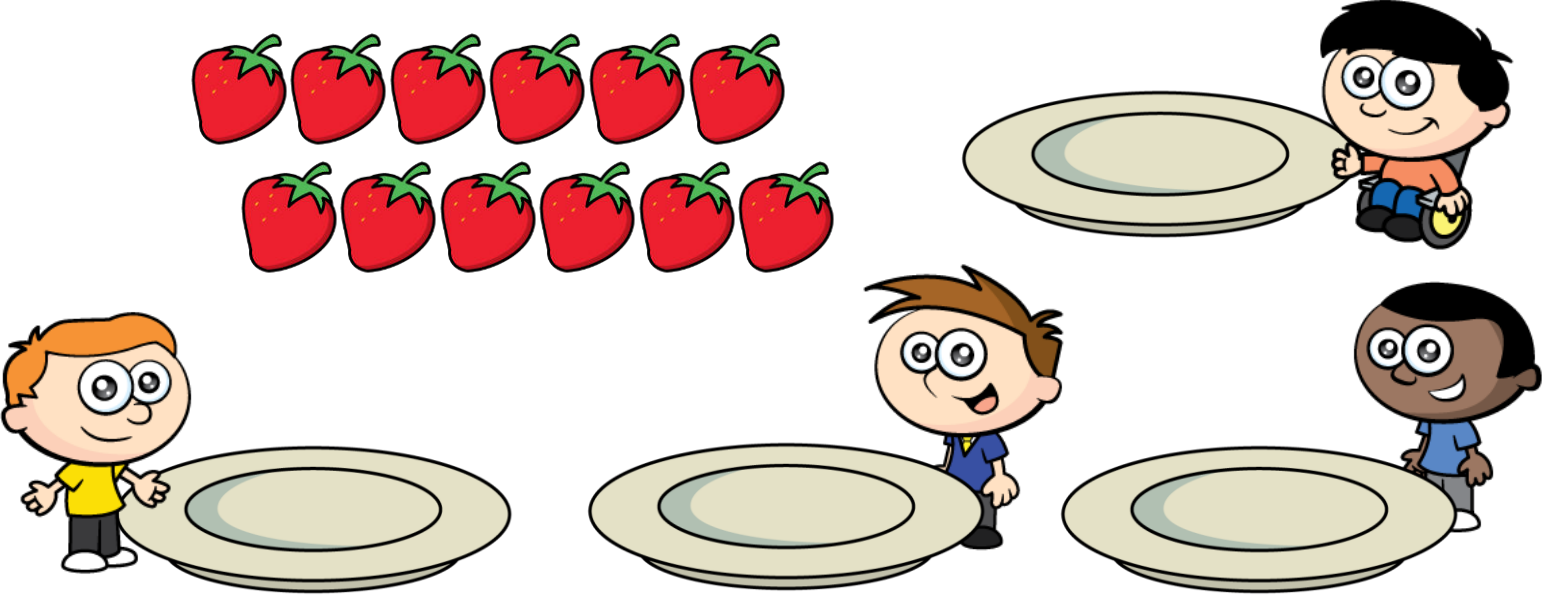


There are 12 strawberries.

There are 3 children.

Each child will get 4 strawberries.

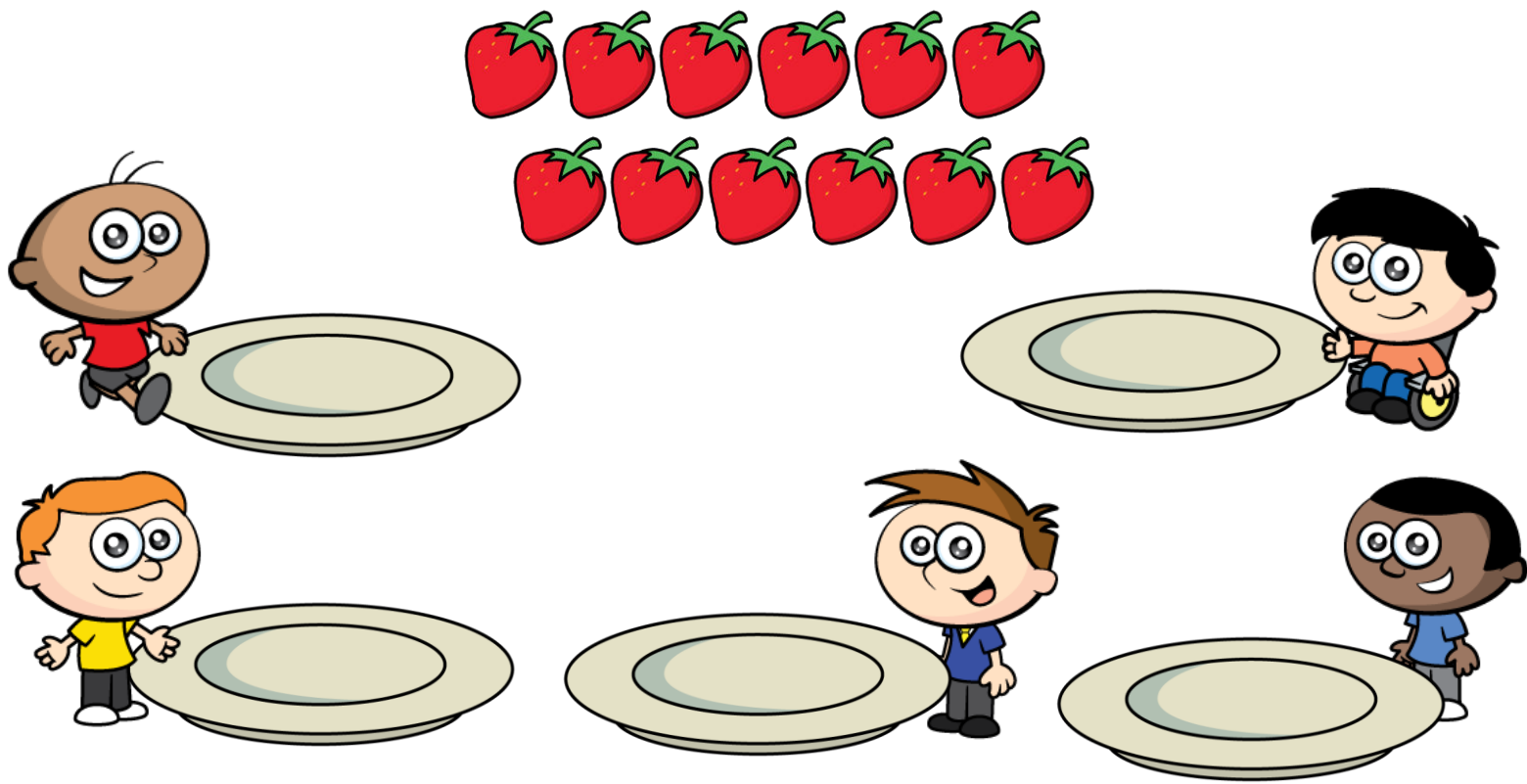
Ron is sharing out the strawberries.
How many strawberries will each child get?



There are 12 strawberries.

There are 4 children.

Each child will get 3 strawberries.

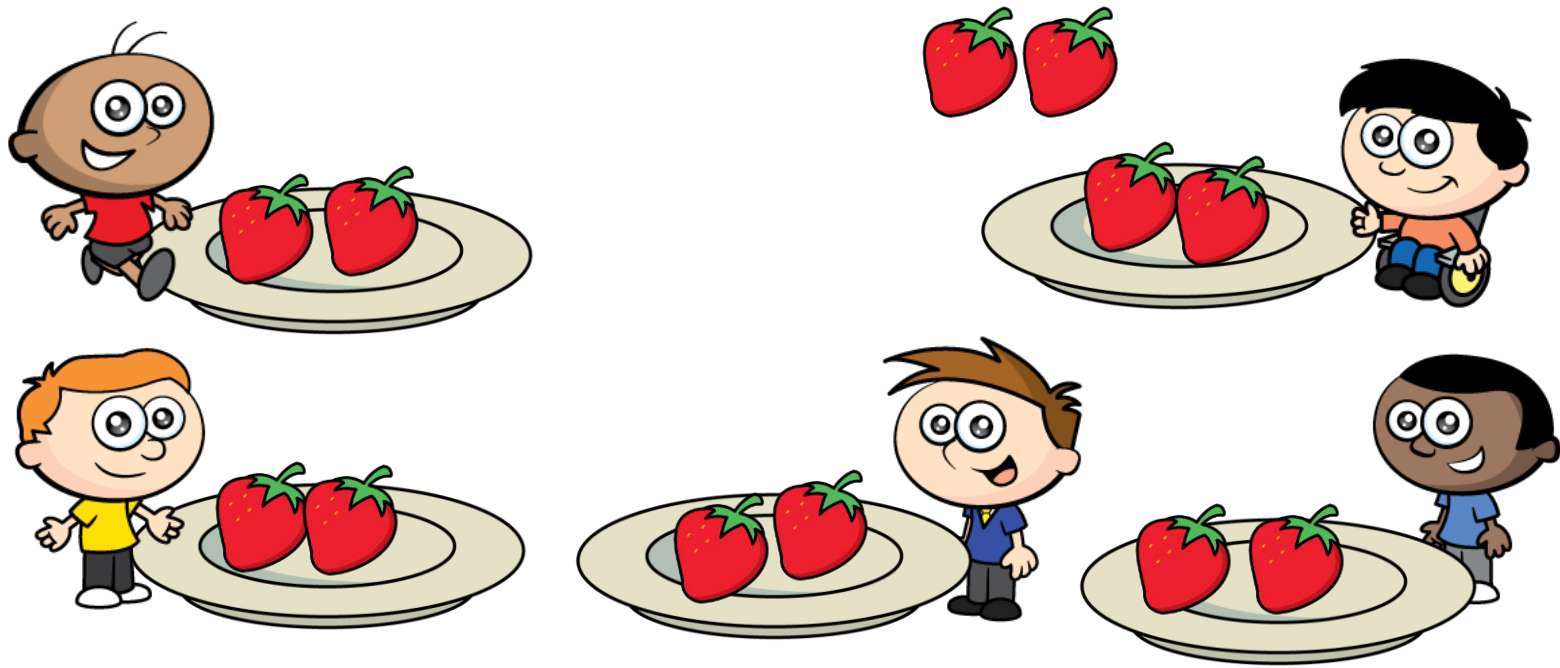


There are 12 strawberries.

There are 5 children.

Each child will get 2 strawberries.

There are 2 strawberries left over.



Did someone mention
left over strawberries?

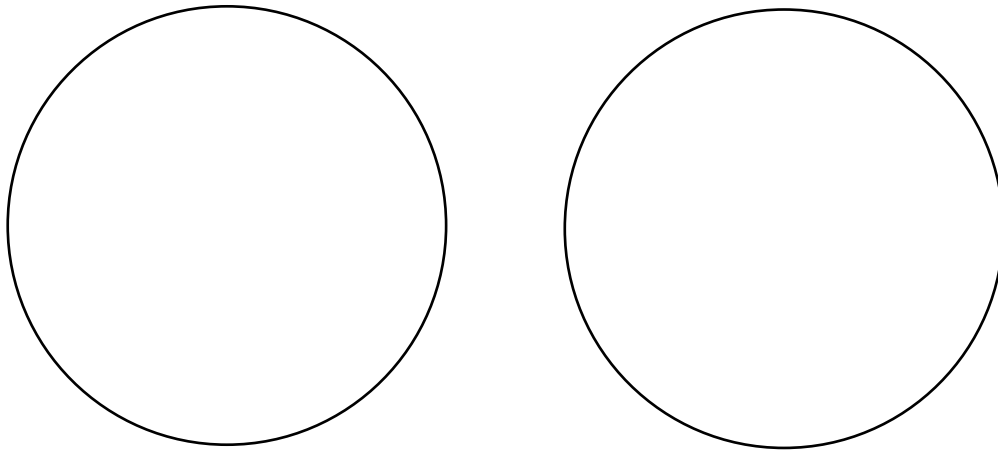
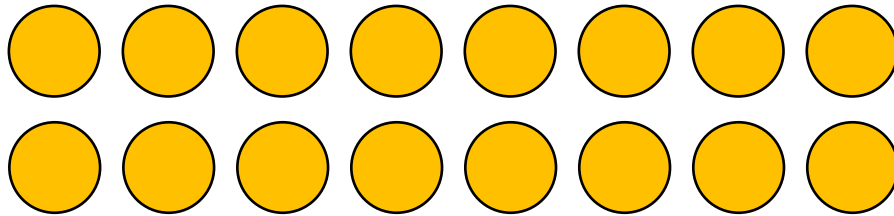
Whitney has 16 flowers.



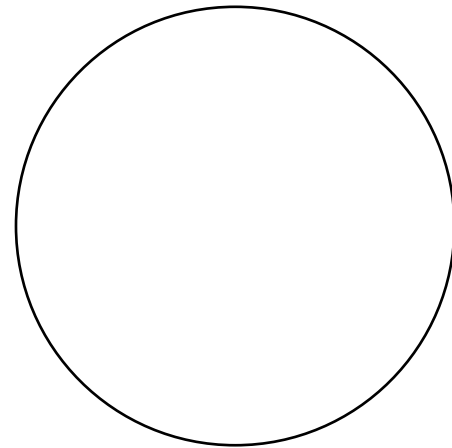
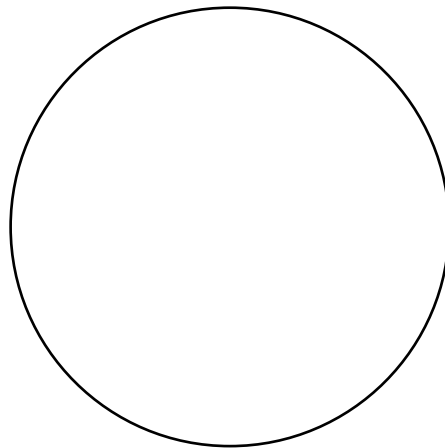
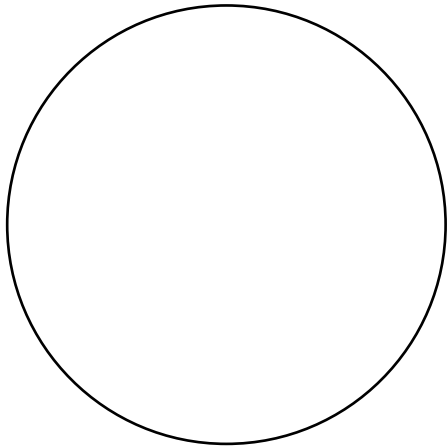
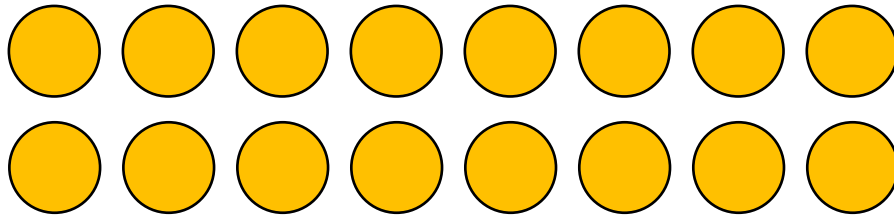
Have a think



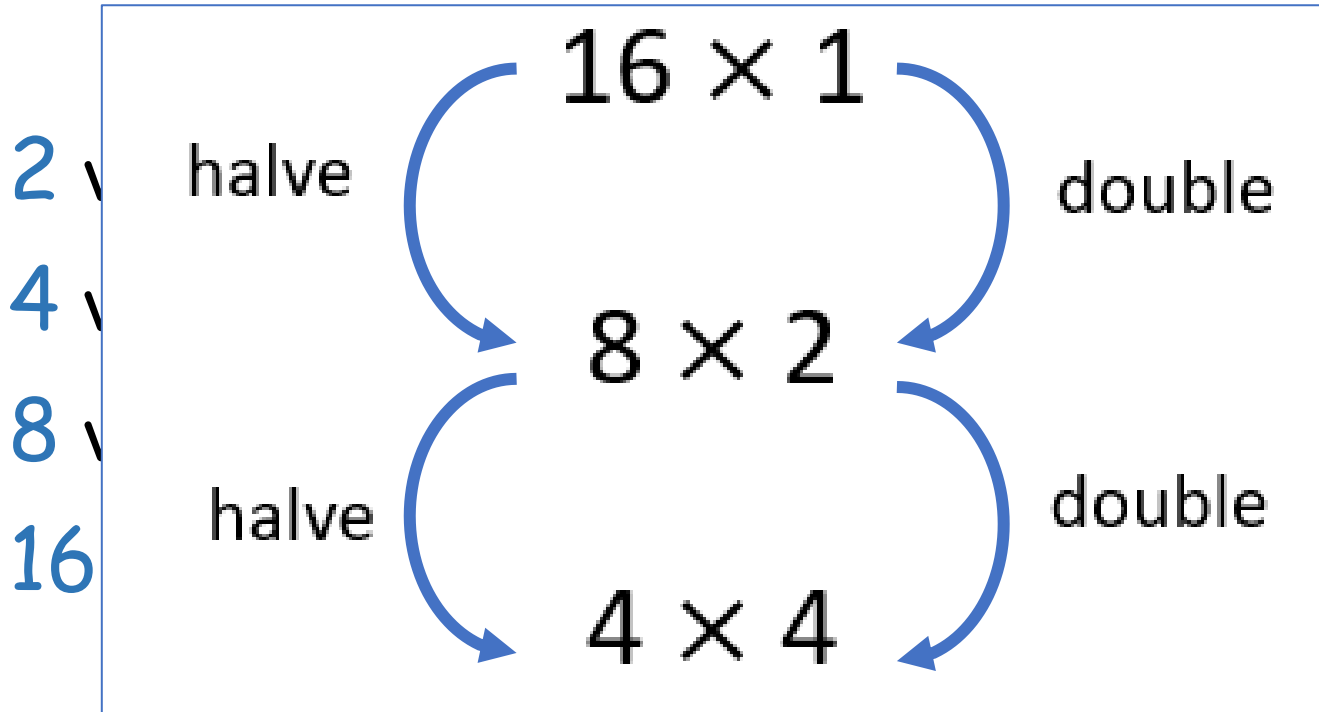
She shares them equally between some vases.
How many different ways could Whitney share
her flowers to make equal groups?



2 vases with 8 flowers in each vase.



16 didn't share into 3 equal groups.

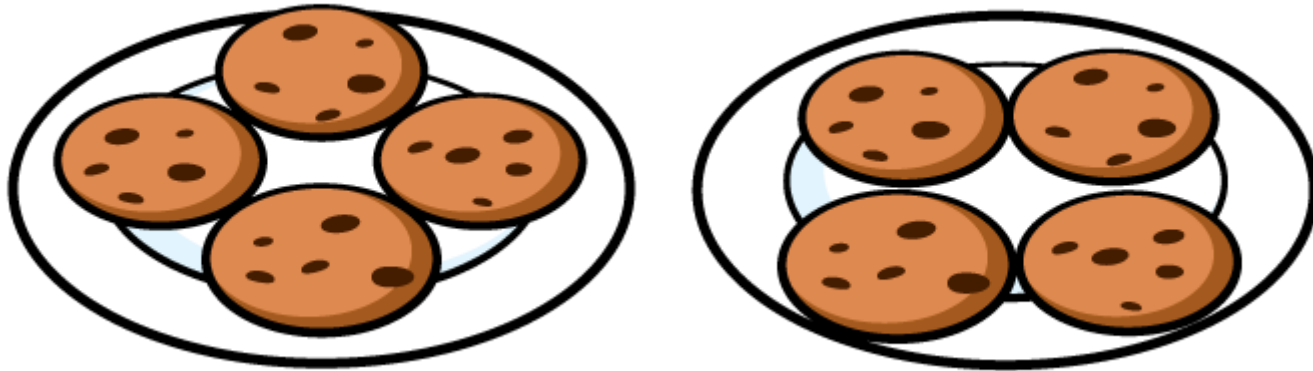


YOUR TURN

Have a go at questions
1 and 2 on the
worksheet

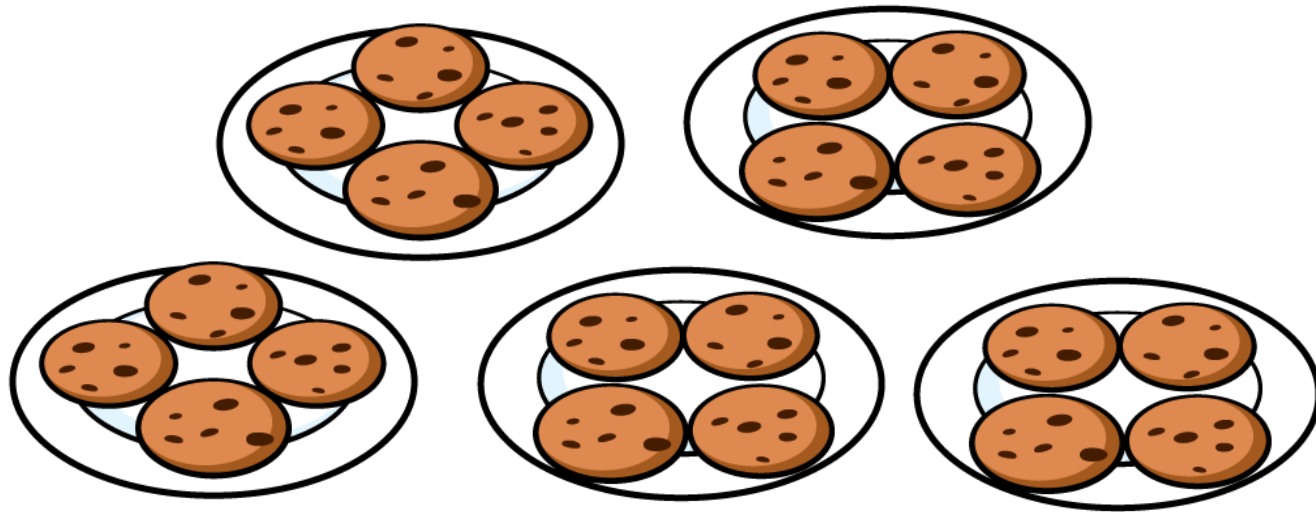


How can we represent this as a written calculation?



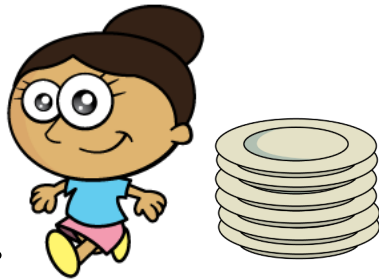
$$8 \div 2 = 4$$

How can we represent this as a written calculation?



$$20 \div 5 = 4$$

Which division calculation matches the problem below?

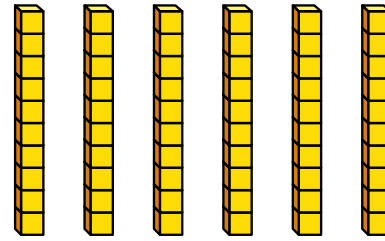


Dora has 6 plates.
She shares 18 cookies equally onto the plates.

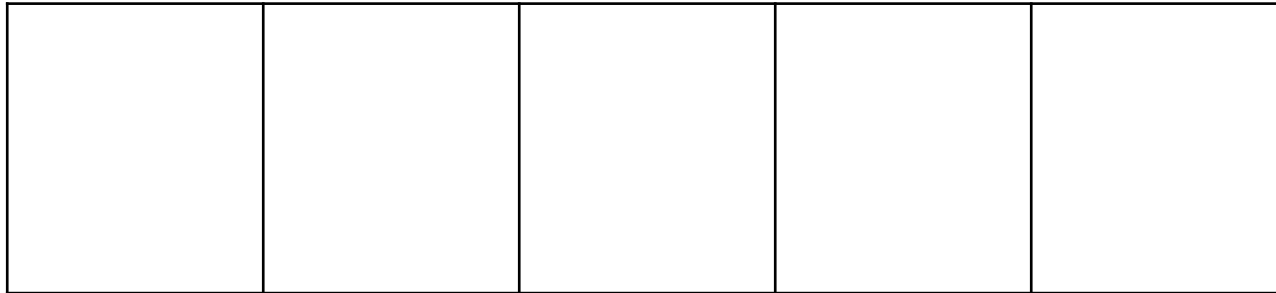
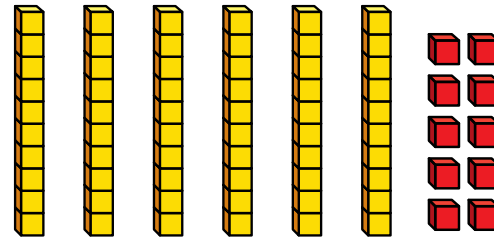
$$6 \div 18 = \square$$

$$18 \div 6 = \square$$

$$60 \div 3 = 20$$



$$60 \div 5 = 12$$



YOUR TURN

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

