



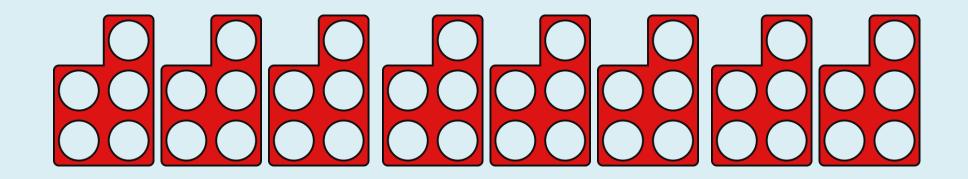
Tuesday 12th January 2021



Maths Week 2

Lesson 2

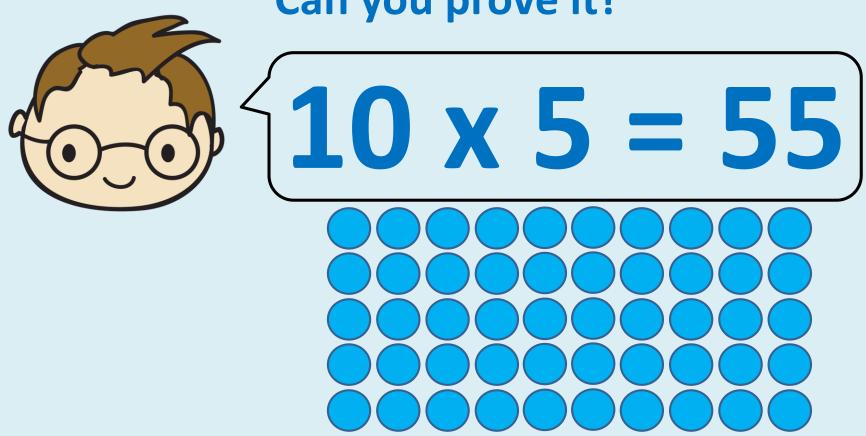
Starter What is the total?



Starter

True or false?

Can you prove it?





Walt: make equal groups by sharing

S2S: I can

make equal groups

- use the divide symbol ÷
 - divide by sharing

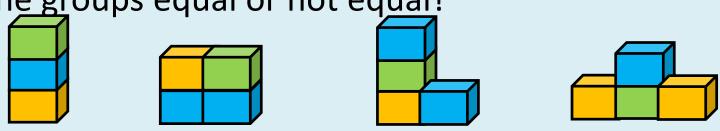


Let's Learn

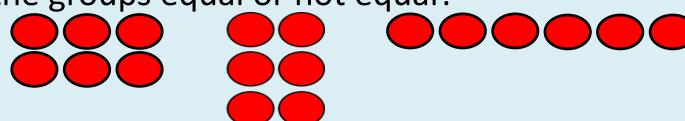
Are the groups equal or not equal?



2) Are the groups equal or not equal?



3) Are the groups equal or not equal?



What do we call this symbol? What does this symbol mean? divide equal groups of share

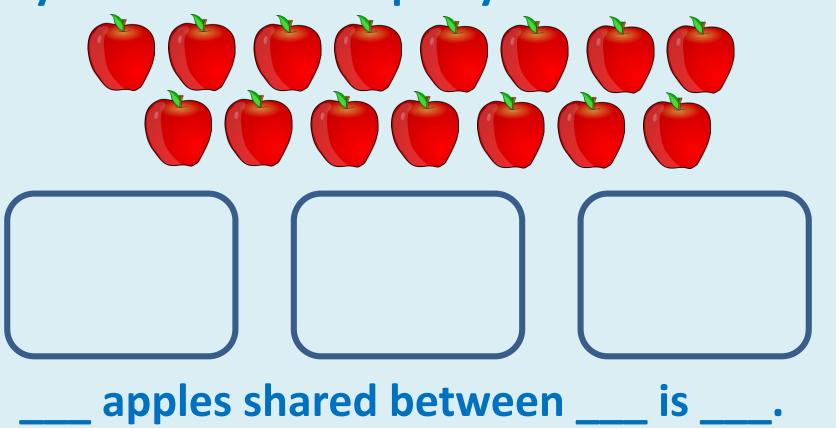
The division symbol



Guided Practice

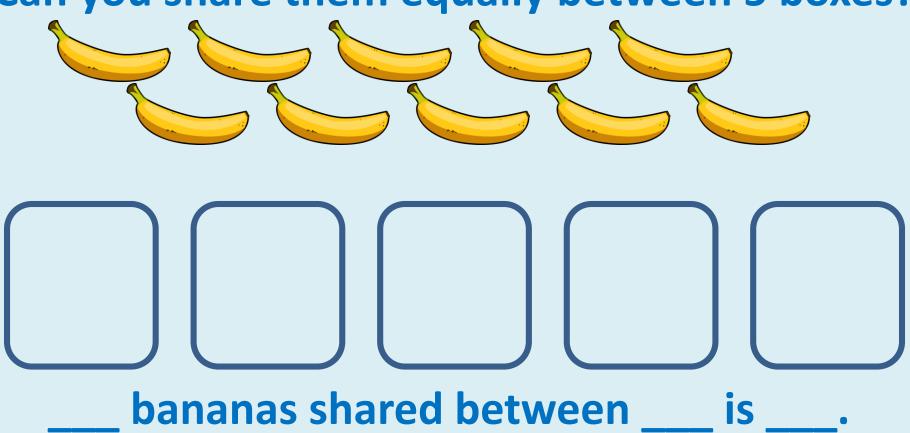
There are 15 apples.

Can you share them equally between 3 boxes?

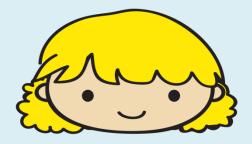


There are 10 bananas.

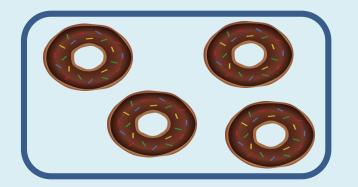
Can you share them equally between 5 boxes?

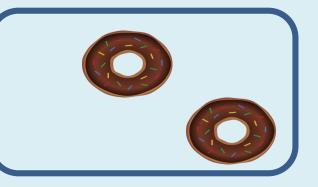


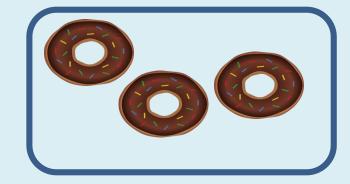
Can you explain Meg's mistake? What is the correct answer?



9 shared between 3 is 4.







__ shared between ___ is

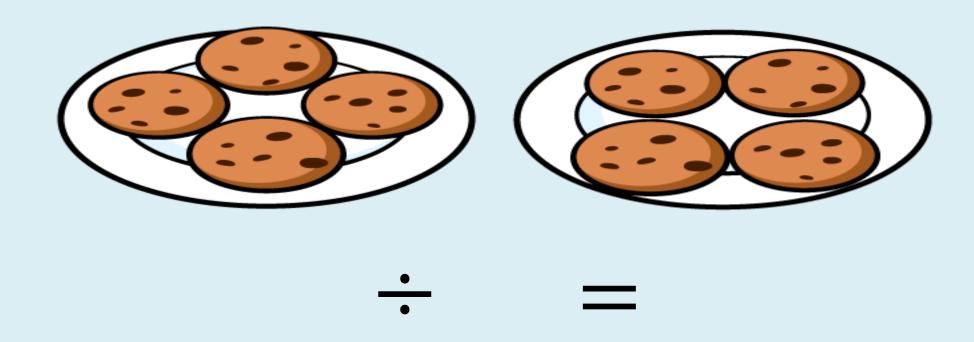


Your turn Questions 1 - 2

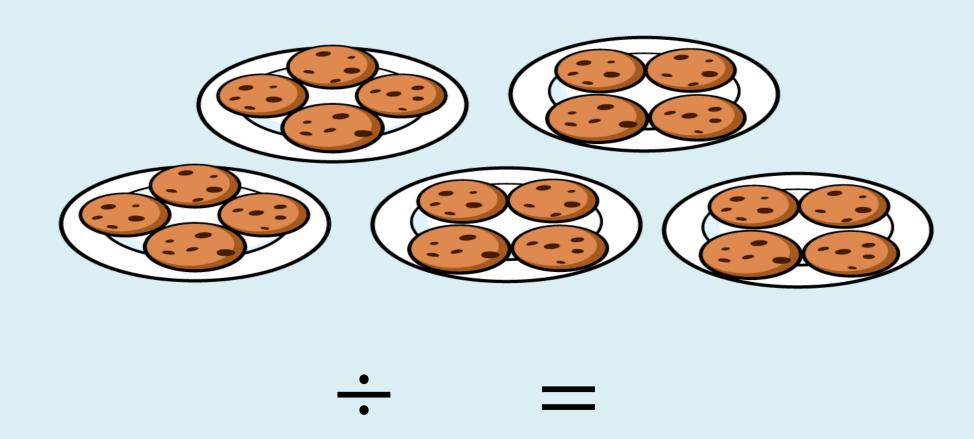


Guided Practice

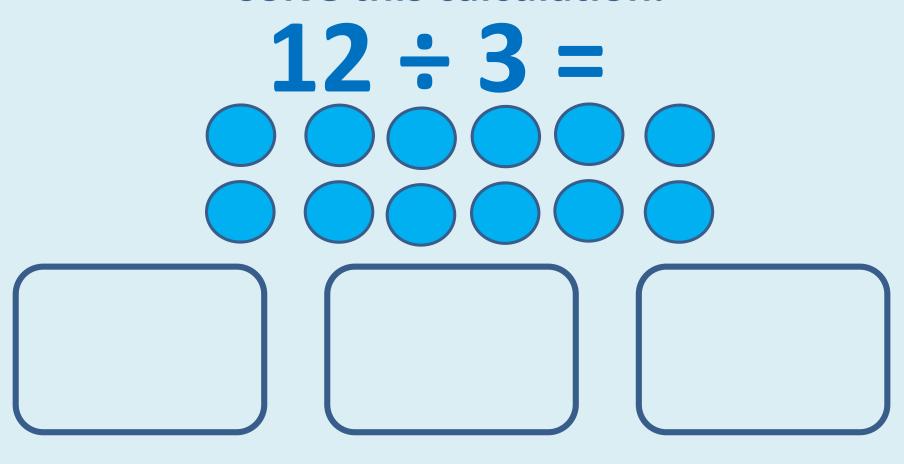
How can we represent this as a written calculation?



How can we represent this as a written calculation?

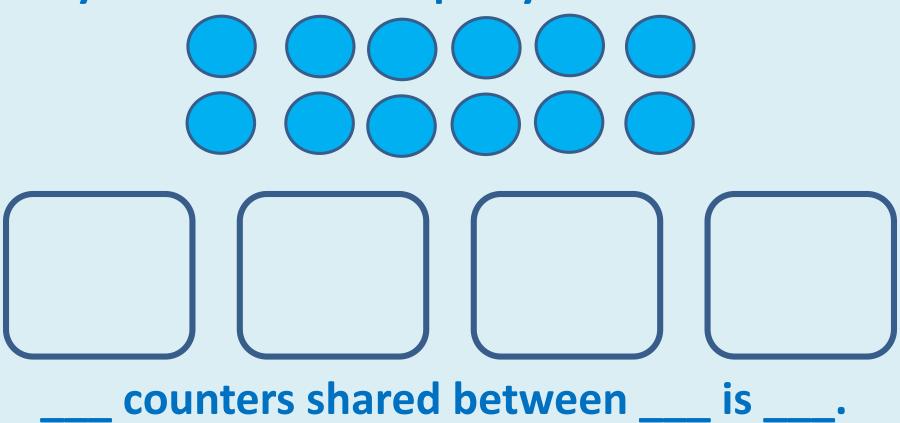


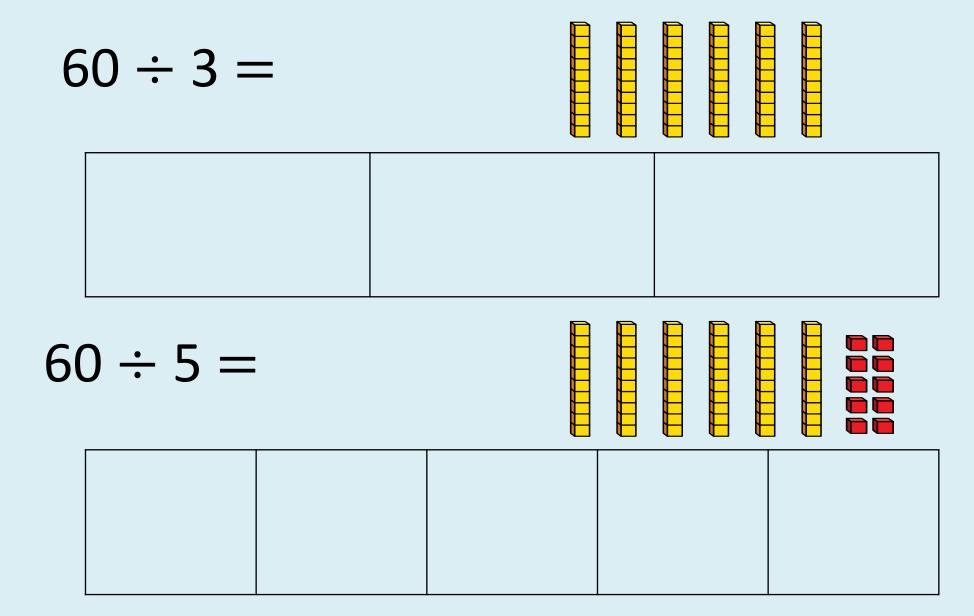
Use objects to help you solve this calculation.



There are 12 counters.

Can you share them equally between 4 boxes?







Your turn Questions 3 - 4

Problem Solving 1

Andy has 20 cakes and shares them with 5 friends.





Sue has 20 cakes and shares them with 4 friends.





Whose friends will receive the most cakes?

Plenary

Can you prove it?

I can share 13 sweets equally between 3 friends.



Reflection – Traffic Lights

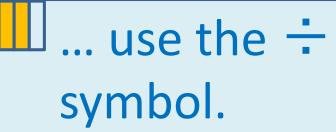
Where did I get to today?

I can now.....

I need more practice with...

I still need to learn how to

III... make equal groups.



... divide by sharing.

