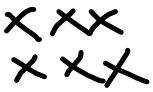
Starter

Can you write a repeated addition for these arrays?







OOOOO

OOOOO

What does the word sharing mean?

I do: Miss Shaw has 6 biscuits to share out between her 3 friends. How many will they each get?

I do: Ben has 12 apples to share out between his 2 friends.
How many will they each get?







We do: Sam has 9 sweets to share out between her 3 friends. How many will they each get?







You do: Read the question carefully and answer them in your books.

1. Tom has 6 buns to share out between his 3 friends. How many buns will they each get?	2. Bill has 12 stickers to share out between his 3 friends. How many will stickers will they each get?	3. Bert has 10 bones to share between his 5 dogs. How many bones do they get each?
4. Sam has 12 fish to share between 4 tanks. How many fish will be in each tank?	5. Dan has 8 sweets to share out between his 4 friends. How many sweets will they each get?	6. Tim has 9 pears to share between his three friends. How many pears will they each get?

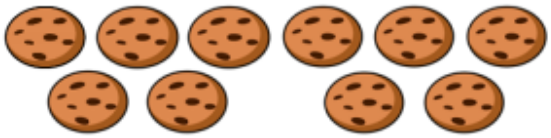
We do

1.

They will have ___ each.

Challenge

Dora has 10 biscuits.



She wants to share them equally at her party.

How many people could be at the party?

__ people could be at the party.