

● **Sharing or making equal sets?**



Sometimes we **share** things out and find **how many** are in each group.

If 12 treats are shared by 4, each share is 3 treats.

Sometimes we **make equal sets** by putting things into groups of a certain size. We find out **how many groups** can be made.

If I divide 12 treats equally into piles of 3 treats, there are 4 piles.



Jess shared 15 treats into piles of 3 treats.
 How many piles did she have?

Max divided 15 treats into 5 piles.
 How many treats were in each pile?



Which of these is a “sharing” division and which is a “making equal sets” division?