

Division (By sharing)

eg. $12 \div 3 = 4$



How many to share
between the groups
fairly

How many groups (3)



1. $10 \div 2 =$

8. $25 \div 5 =$

2. $16 \div 2 =$

9. $20 \div 10 =$

3. $15 \div 3 =$

10. $30 \div 10 =$

4. $9 \div 3 =$

Can you remember how
you use your times tables
to also work these out?

It is called the inverse

7. $10 \div 5 =$

eg. $6 \div 2 = 3$

— You do your $2 \times$ tables
until you get to 6
 $2 \times 3 = 6$