

# Multiply and Divide

## Times Tables

Times tables (up to 10 X) need to be practised **every night**.

Try asking questions in different ways

E.g How many 6s are there in 36?

If there are 8 bags of crisps in a multipack, and I have 72 bags of crisps altogether, how many multipacks did I buy?

3 times 4

4 fours

5 groups of 9.

**Your child's progress in Key Stage 2 will be aided SIGNIFICANTLY by knowing their times tables.**

## Division

To divide or share into equal groups or pieces.

**Division is linked to your times tables facts.**

i.e.  $7 \times 3 = 21$       $3 \times 7 = 21$

$21 \div 7 = 3$       $21 \div 3 = 7$

$7 \times 8 = 56$       $8 \times 7 = 56$

$56 \div 7 = 8$       $56 \div 8 = 7$