

<b>Key Vocabulary</b>
Groups
Equal groups
Lots of
Arrays
Repeated addition
Multiplication
Times tables

**Make Equal Groups**

Make 4 equal groups.

$2 + 2 + 2 + 2 = 8$  apples

**Add Equal Groups**

$2 + 2 + 2 + 2 = 8$  apples

**The Multiplication Symbol**

$4 \times 2 = 8$   
 $2 \times 4 = 8$   
 8 apples

$2 \times 5 = 10$   
 $5 \times 2 = 10$   
 10 cookies

**Add Equal Groups**

$2 + 2 + 2 + 2 = 8$  apples

**Make Arrays**

4 rows of 5 = 20 cookies  
 5 columns of 4 = 20 cookies

**Make Doubles**

double 1 is 2     $1 + 1 = 2$

double 5 is 10     $5 + 5 = 10$

**Group Equally**

Put the socks into groups of 2.

**Share Equally**

Share the buns equally between the 2 plates.

**The 2 Times Table**

6 lots of 2 = 12

2	4	6	8	10	12	14	16	18	20	22	24
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**The 5 Times Table**

9 lots of 5 = 45

5	10	15	20	25	30	35	40	45	50	55	60
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**The 10 Times Table**

7 lots of 10p = 70p

10	20	30	40	50	60	70	80	90	100	110	120
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**Recognise Equal Groups**



5 equal groups with 3 in each group



2 equal groups with 4 in each group



6 equal amounts of 5 pence

**Grid Method**

x	60	5
6		

Draw a grid.  
 Write the partitioned number at the top and write the number you are multiplying by on the left.

x	60	5
6	360	30

Multiply the partitioned number.

$$\begin{array}{r} 360 \\ + 30 \\ \hline 390 \end{array}$$

Add the products.

<b>How to help</b>
Encourage your child to recognise repeated addition in their everyday lives.
Use household objects to make arrays and repeated addition calculations.
Encourage your child to count in two, fives or tens when counting.
Make multiplication flash cards and practise using these with your child.
Play multiplication bingo with your child using numbers from the two, five and ten times table

