



## Division glossary

Here are some of the words that will crop up when doing **division** sums:



Have a look below to see how they can be used in the simple sums  $6 \div 3 = 2$  and  $7 \div 3$ .

### Divide

If you **divide** 6 by 3 you get 2.

### Divisible

6 is exactly **divisible** by 3. 7 is not exactly **divisible** by 3.

### Left over

If you divide 7 by 3 the answer is 2 with 1 **left over**.

### Remainder

If you divide 7 by 3 the answer is 2 with 1 **remainder**.

### Share

If you **share** 6 toffees between 3 people, each person gets 2.

### Groups

There are 3 **groups** of 2 in 6.

### Carry

If you write out the sum  $2,565 \div 5$  you have to **carry** some numbers. In this sum you first **carry** the 2 over to the 5. The 5 into 25 goes 5 times exactly. Then 5 into 6 goes once with 1 remainder, which you **carry** over. Then 5 goes into 15 exactly 3 times:

$$\begin{array}{r} 5 \overline{) 2565} \\ \underline{25} \phantom{65} \\ 65 \\ \underline{65} \\ 15 \\ \underline{15} \\ 0 \end{array}$$