## Skillswise



## The 8 × tables: tips

The 8 × table

1	×	8	=	8
2	×	8	=	16
3	×	8	=	24
4	×	8	=	32
5	×	8	=	40
6	×	8	=	48
7	×	8	=	56
8	×	8	=	64
9	×	8	=	72
10	×	8	=	80

## Have a look at these timesavers.

The numbers in the 8  $\times$  table are always even. This means they can be divided by 2 without remainder. If it's an **odd** number then it is not in the 8  $\times$  table!

Have a look at the 8 × table again. The unit digits have a regular pattern - they **go down in 2s**.

Try **reversing the** order if you're having problems.

 $8 \times 4$  is the same as  $4 \times 8$  (= **32**) so you can use the  $4 \times$  table if you know it better.

1 x 8	=		8		- 8
2 x 8	=	1	6		6
3 x 8	=	2	4	4	
4 x 8	=	3	2	2	
5 x 8	=	4	0	0	
6 x 8	=	4	8		- 8
7 x 8	=	5	6		6
8 x 8	=	6	4	4	
9 x 8	=	7	2	2	
10 x 8	=	8	0	0	

You can make rectangular patterns on a piece of paper to help you.

Have a look at this one: 3 rows of 8 which is the same as  $3 \times 8$ .

Count them up - there are 24. It is **the same as 8 \times 3** - 8 rows of 3.



If you want to multiply by 8 you can **double** a number 3 times.

For example:  $8 \times 6$ : double 6 = 12double 12 = 24double 24 = 48 $8 \times 6 = 48$