

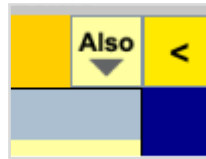
# Making the most of Numbershark

## Tips on 'tables' topics and on fractions

### Tables topics

Multiplication tables go up to 10 or to 12.

Under Also there is a choice of which way round to present each table e.g. 1x7 or 7x1



1 x 7 table

1	×	7	=	7
2	×	7	=	14
3	×	7	=	21
4	×	7	=	28
5	×	7	=	35
6	×	7	=	42
7	×	7	=	49
8	×	7	=	56
9	×	7	=	63
10	×	7	=	70

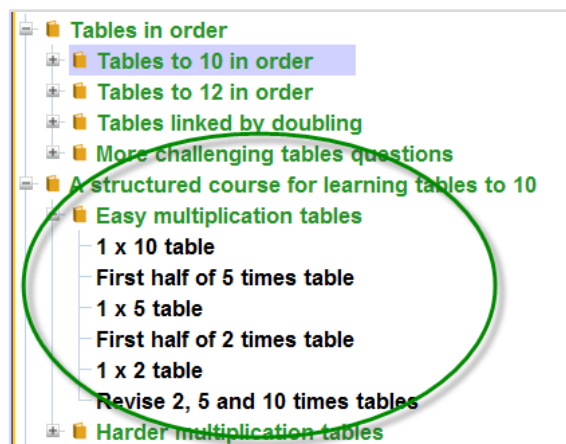
7 x 1 table

7	×	1	=	7
7	×	2	=	14
7	×	3	=	21
7	×	4	=	28
7	×	5	=	35
7	×	6	=	42
7	×	7	=	49
7	×	8	=	56
7	×	9	=	63
7	×	10	=	70

To practise a table in order, select the order button. De-select the button when you want to mix it up.

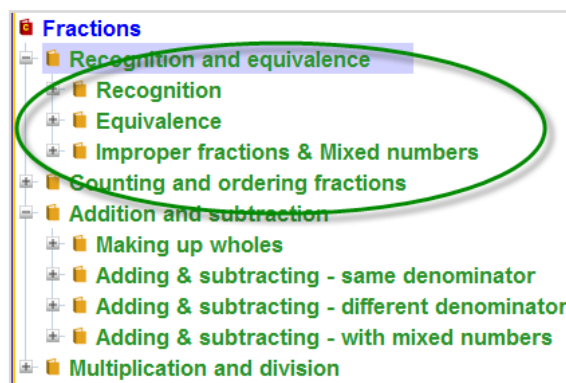


There is a structured sequence of topics to ease the learning of tables for those who find it difficult.



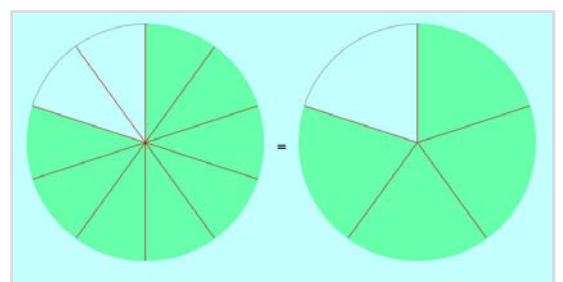
### Fractions topics

The fractions topics are finely graded and seek to include the underlying concepts. Recommended games are useful.

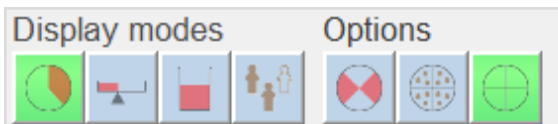


Click on examples for demos.

$$\frac{8}{10} = \frac{8 \div 2}{10 \div 2} = \frac{4}{5}$$



Click on the spanner (and again for the default) if you wish to experiment with different ways in which fractions can be displayed.



You also have a choice of *denominators*.



The game *Match* will be a good way to see the changes.

The changes will not be saved when you leave the topic/log out.

Bear in mind some choices will work better than others.