10 times table

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$$1 \times 10 = 10$$

$$2 \times 10 = 20$$

$$3 \times 10 = 30$$

$$4 \times 10 = 40$$

$$5 \times 10 = 50$$

$$6 \times 10 = 60$$

$$7 \times 10 = 70$$

$$8 \times 10 = 80$$

$$9 \times 10 = 90$$

$$10 \times 10 = 100$$

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The 10 times table is often the second that is learnt by children, usually after the two times table. The reason for this is that it appears to be easy. Before attempting to learn the table children should have had plenty of practice counting up and down in tens.

However, there is a great danger with the ten times table in that many children are told to just 'add a nought' when multiplying by 10. This is disastrous to later understanding of place value and does not work when multiplying a decimal by 10 (eg 2.3 x 10 is not 2.30, it is 23).

The whole idea of tables is that they are learnt, off by heart. To do this it is essential to say them out loud:

One times ten is ten
two times ten is twenty
three times ten is thirty
four times ten is forty
five times ten is fifty
six times ten is sixty
seven times ten is seventy
eight times ten is eighty
nine times ten is ninety
ten times ten is one hundred.

Below are two worksheets for the ten times table. A good way to do these is to time them to see how long your child takes.

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1. 80		1. 20
2. 60		2. 40
з. 100		з. 60
4. 40		4. 90
5. 10		5. 70
6. 70		6. 80
7. 90		_{7.} 50
8. 30		8. 30
9. 20		9. 10
10. 50		10. 100

10 times table Answers

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