

The Amazing Properties of 9



Amazing Tip no.

1



The Amazing Properties of Nine

– how to help your child remember the nine times table easily

Take a look at the 9 times table when it is written down:

$$9 \times 1 = 9$$

$$9 \times 2 = 18$$

Notice that the numbers in the results add up to nine as in:

$$9 \times 2 = 18 \quad (1 + 8 = 9)$$

One and eight add up to nine. 9 times two is 18, and the digits in 18 add up to nine.

What about the next one?

$$9 \times 3 = 27 \quad (2 + 7 = 9)$$

Two and seven add up to nine.

$$9 \times 4 = 36 \quad (3 + 6 = 9)$$

Three and six add up to nine.

$$9 \times 5 = 45 \quad (4 + 5 = 9)$$

Four and five add up to nine.



$$9 \times 6 = 54 \quad (5 + 4 = 9)$$

Five and four add up to nine. 9 times six is 54, and the digits add up to nine.

$$9 \times 7 = 63 \quad (6 + 3 = 9)$$

Six and three add up to nine.

$$9 \times 8 = 72 \quad (7 + 2 = 9)$$

Seven and two add up to nine.

$$9 \times 9 = 81 \quad (8 + 1 = 9)$$

Eight and one add up to nine.

$$9 \times 10 = 90 \quad (9 + 0 = 9)$$

Nine and zero add up to nine.

$$9 \times 11 = 99$$

The only digits that don't add up to 9 are the two digits in 99 as $9 + 9 = 18$, but it is easy to remember that 9×11 is 99. Double 9.

$$9 \times 12 = 108$$

One and zero and eight add up to nine.

Isn't the Nine Times Table amazing? ♥

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