

The Amazing Properties of 9



Amazing Tip no.

3



The Amazing Properties of Nine

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

Look at the first ten rows of the 9 times table below:

Left Side of the Table

Look at the numbers, on the left, the red part of the times table results start out increasing by 1 until 5×9 (0, then 1, then 2, then 3 and then 4). The red digits are the same as the ones in blue on the right side of the table, and the blue ones are the same as the ones in red on the right.

Five First	Last Five Reversing Digits
$1 \times 9 = 09$ (same as 09)	$10 \times 9 = 90$
$2 \times 9 = 18$	$9 \times 9 = 81$
$3 \times 9 = 27$	$8 \times 9 = 72$
$4 \times 9 = 36$	$7 \times 9 = 63$
$5 \times 9 = 45$	$6 \times 9 = 54$

Right Side of the Table

Then on the right hand side of the table, the red digits are the same as the ones in blue on the left side of the table, and the blue ones are the same as the ones in red on the left.

(Then you only need to remember $9 \times 11 = 99$, which is easy. Double 9. And $9 \times 12 = 108$.)

Isn't the Nine Times Table amazing? ♥

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If you have any questions or would like a bit more information, please drop us a comment on our facebook page: www.facebook.com/BeGenio and www.facebook.com/easymathsskills, connect and learn a whole lot more. We would love to hear from you! What are your thoughts? Your thoughts help us to know what you need better to be able to answer questions you have in our posts.

We're also on Twitter -
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Together, let's give our children a meaningful,
rewarding and beautiful Maths learning
experience. We can do it!

To Your More Numerate Child,
Grace Olugbodi
Founder

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