

Table of 14 | Read and Learn 14 Table Maths

A table of 14 is listed here for the reading purpose of the students. Below the table you can find a quiz where you can check your learning. First, read 14 table

TABLE OF 14
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$14 \times 1 = 14$
 $14 \times 2 = 28$
 $14 \times 3 = 42$
 $14 \times 4 = 56$
 $14 \times 5 = 70$
 $14 \times 6 = 84$
 $14 \times 7 = 98$
 $14 \times 8 = 112$
 $14 \times 9 = 126$
 $14 \times 10 = 140$

maths then attempt the quiz. In the tables **table of 12** is easy after the 11th table. You can [read here a table of 12](#).

Table of 14 Reading

During my days, I remember in the 5th class teacher ask us to remember the tables in a group. One student speaks the table and rests we speak together in a tone. That time it was up to the 25th table. Now for general multiplication, we use the *calculator*. Sometimes the [calculator takes more time](#) while if you have remembered the tables it becomes so easy to do the same.

14	×	1	=	14
14	×	2	=	28
14	×	3	=	42
14	×	4	=	56
14	×	5	=	70
14	×	6	=	84
14	×	7	=	98
14	×	8	=	112
14	×	9	=	126
14	×	10	=	140

To memorize the table see the row carefully, $14 \times 1 = 14$. You are adding 14 into zero then also you will get the same number $14 + 0 = 14$. But if you will add $14 + 14$ two time then it will be 28. So, you can say $14 \times 2 = 28$; fourteen times two is twenty-eight.

Analysis of Maths Table

For the third row; $14 \times 3 = 42$ this multiplication you can see in this way $14 + 14 + 14 = 42$ if you will add fourteen three times then also you will get forty-two. So multiplication of a major number with the second number signifies the frequency of the addition of the first number. Here the first number is 14 and second number 3. If you will add 14 three times you will get the same result as discussed above.

In the fourth row: $14 \times 4 = 56$, this you can understand now; four times the addition of the number 14.

Example: $14 + 14 + 14 + 14 = 56$ so you can understand $14 \times 4 = 56$; for other rows, I can show you here in the listed form so you can memorize it easily.

- For $14 \times 5 = 70$, you can see the addition of 14 upto 5 times $\Rightarrow 14 + 14 + 14 + 14 + 14 = 70$
- For $14 \times 6 = 84$, you can see the addition of 14 upto 6 times $\Rightarrow 14 + 14 + 14 + 14 + 14 + 14 = 84$
- For $14 \times 7 = 98$, you can see the addition of 14 upto 7 times $\Rightarrow 14 + 14 + 14 + 14 + 14 + 14 + 14 = 98$

I hope you have get an idea about the table. Now the turn of **QUIZ**.

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