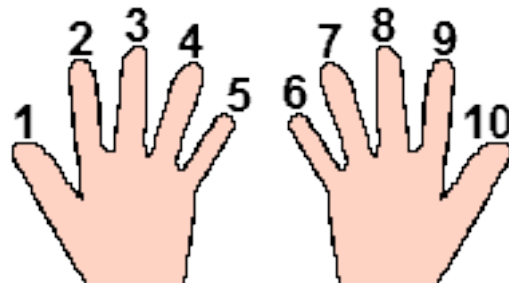


## The 9 Times Quickie

1. Hold your hands in front of you with your fingers spread out.
2. Move from left to right. For  $9 \times 3$  bend your third finger down. ( $9 \times 4$  would be the fourth finger etc.)
3. You have 2 fingers in front of the bent finger and 7 after the bent finger.
4. Thus the answer must be 27.
5. This technique works for the 9 times tables up to 10.

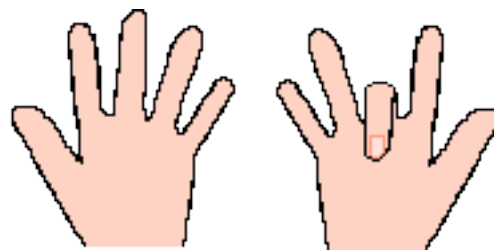


or,



$$4 \times 9 = 36$$

or,



$$8 \times 9 = 72$$

**Remembering 9's**

What is  $9 \times 1$ ? Use the 9-method! Hold out all 10 fingers, and lower the 1st finger. There are 0 fingers to the left and 9 fingers on the right.

The answer is 9!

What is  $9 \times 2$ ? Use the 9-method! Hold out all 10 fingers, and lower the 2nd finger. There is 1 finger to the left and 8 fingers on the right.

The answer is 18!

What's  $9 \times 3$ ? Use the 9-method! Hold out all 10 fingers, and lower the 3rd finger. There are 2 fingers to the left and 7 fingers on the right.

The answer is 27!

What is  $9 \times 4$ ? Use the 9-method! Hold out all 10 fingers, and lower the 4th finger. There are 3 fingers to the left and 6 fingers on the right.

The answer is 36!

What's  $9 \times 5$ ? Use the 9-method! Hold out all 10 fingers, and lower the 5th finger. There are 4 fingers to the left and 5 fingers on the right.

The answer is 45!

What is  $9 \times 6$ ? Use the 9-method! Hold out all 10 fingers, and lower the 6th finger. There are 5 fingers to the left and 4 fingers on the right.

The answer is 54!

What's  $9 \times 7$ ? Use the 9-method! Hold out all 10 fingers, and lower the 7th finger. There are 6 fingers to the left and 3 fingers on the right.

The answer is 63!

**Multiplication Tables/Remembering the Nine Multiplication Table.** p.3.

What's  $9 \times 8$  ? Use the 9-method! Hold out all 10 fingers, and lower the 8th finger. There are 7 fingers to the left and 2 fingers on the right.

The answer is 72!

What's  $9 \times 9$  ? Use the 9-method! Hold out all 10 fingers, and lower the 9th finger. There are 8 fingers to the left and 1 finger on the right.

The answer is 81!

What's  $9 \times 10$  ? Use the 9-method! Hold out all 10 fingers, and lower the 10th finger. There are 6 fingers to the left and 0 fingers on the right.

The answer is 90!

$$9 \times 1 = 9$$

$$9 \times 2 = 18$$

$$9 \times 3 = 27$$

$$9 \times 4 = 36$$

$$9 \times 5 = 45$$

$$9 \times 6 = 54$$

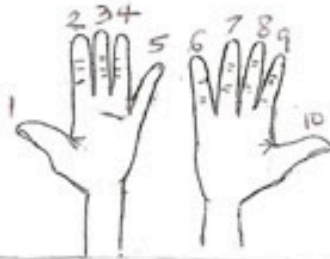
$$9 \times 7 = 63$$

$$9 \times 8 = 73$$

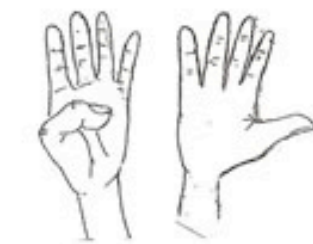
$$9 \times 9 = 81$$

$$9 \times 10 = 90$$

**HAND POSITION:**



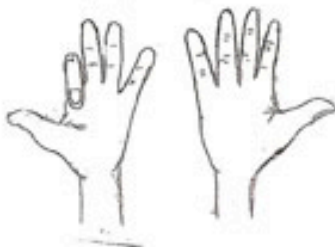
**(Adler)<sup>-n</sup>  
- Subtract**



**9 x 1 =  
9**



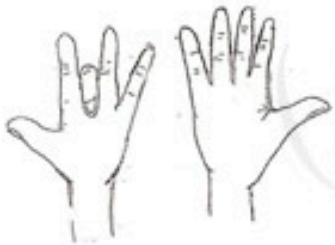
**9 x 6 =  
54**



**9 x 2 =  
18**



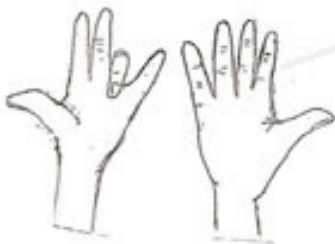
**9 x 7 =  
63**



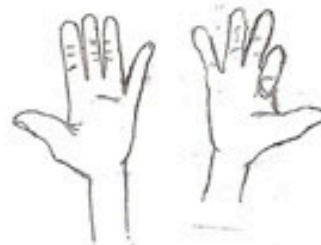
**9 x 3 =  
27**



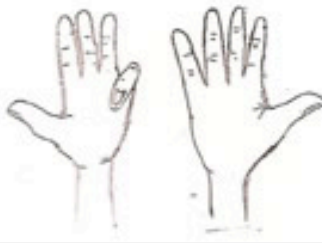
**9 x 8 =  
72**



**9 x 4 =  
36**



**9 x 9 =  
81**



**9 x 5 =  
45**



**9 x 10 =  
90**

Times 9 table with your fingers Video:

<http://www.guitarsolos.com/videos-times-table-with-your-fingers-%5BIRckyNIOvBw%5D.cfm>