



TIMES TABLES TRICKS



The 1's and 0's!

1 times any number is that number!

$$1 \times 6 = 6 \quad 56 \times 1 = 56$$

0 times any number is 0!

$$0 \times 12 = 0 \quad 34 \times 0 = 0$$

The 2's!

Double the other factor!

$$6 \times 2 = 12 \quad \text{Just double the 6 and that makes 12!}$$

$$8 \times 2 = 16 \quad \text{Double the 8 and that makes 16!}$$

The 3's!

Double the other factor and then add it in one more time!

$$7 \times 3 = 21 \quad \text{Double 7 and that makes 14, then add 7 in one more time and you have 21! Sweet!}$$

The 4's!

Double, Double!

$$12 \times 4 = 48$$

Double 12 and that makes 24.

Double 24 (24 + 24) to get 48!

The 5's!

Skip count by 5's. You can always use your hands!

$$5 \times 5 = 25$$

Skip count by 5's and after you say the 5th number you got it! 5, 10, 15, 20, 25!

The 6's!

Sing our song and write down the multiples as you sing!

$$6 \times 5 = 30$$

6 x 2 is 12, 6 x 3 is 18, 6 x 4 is 24, 6 x 5 is 30!

The 7's!

Skip count OR use the other factor's tricks!

$$7 \times 2 = 14$$

You can use the 2's trick! Just double 7 and you get 14!

The 8's!

Use our rhymes, skip count, or use the other factor's tricks!

$$8 \times 4 = 32$$

4 x 8 is a freezing state of 32 degrees

The 9's!

Use the hand trick or the paper trick.

9 x 9 = 81 Hold your hands up, but put down your 9th finger. You will have 8 digits to the left of that finger and one to the right! Cool!

The 10's!

Write the other factor and add a 0 to it!

$$5 \times 10 = 50$$

$$10 \times 10 = 100$$

$$10 \times 11 = 110$$

The 11's!

Just repeat the other factor for the product!

$$7 \times 11 = 77$$

$$6 \times 11 = 66$$

The 12's!

Use the other factors tricks or use repeated addition!

$$12 \times 3 = 36$$

$$12 + 12 + 12 = 36$$