



# 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 5<sup>th</sup> 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 9<sup>th</sup> 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!

$$12 \times 3 = 36$$

$$12 + 12 + 12 = 36$$