



Times Tables



Name _____

The 1 times table

$$1 \times 0 = 0 \quad \text{One times zero is zero}$$

$$1 \times 1 = 1 \quad \text{One times one is one}$$

$$1 \times 2 = 2 \quad \text{One times two is two}$$

$$1 \times 3 = 3 \quad \text{One times three is three}$$

$$1 \times 4 = 4 \quad \text{One times four is four}$$

$$1 \times 5 = 5 \quad \text{One times five is five}$$

$$1 \times 6 = 6 \quad \text{One times six is six}$$

$$1 \times 7 = 7 \quad \text{One times seven is seven}$$

$$1 \times 8 = 8 \quad \text{One times eight is eight}$$

$$1 \times 9 = 9 \quad \text{One times nine is nine}$$

The 2 times table

$$2 \times 0 = 0 \quad \text{Two times zero is zero}$$

$$2 \times 1 = 2 \quad \text{Two times one is two}$$

$$2 \times 2 = 4 \quad \text{Two times two is four}$$

$$2 \times 3 = 6 \quad \text{Two times three is six}$$

$$2 \times 4 = 8 \quad \text{Two times four is eight}$$

$$2 \times 5 = 10 \quad \text{Two times five is ten}$$

$$2 \times 6 = 12 \quad \text{Two times six is twelve}$$

$$2 \times 7 = 14 \quad \text{Two times seven is fourteen}$$

$$2 \times 8 = 16 \quad \text{Two times eight is sixteen}$$

$$2 \times 9 = 18 \quad \text{Two times nine is eighteen}$$

The 3 times table

$$3 \times 0 = 0 \quad \text{Three times zero is zero}$$

$$3 \times 1 = 3 \quad \text{Three times one is three}$$

$$3 \times 2 = 6 \quad \text{Three times two is six}$$

$$3 \times 3 = 9 \quad \text{Three times three is nine}$$

$$3 \times 4 = 12 \quad \text{Three times four is twelve}$$

$$3 \times 5 = 15 \quad \text{Three times five is fifteen}$$

$$3 \times 6 = 18 \quad \text{Three times six is eighteen}$$

$$3 \times 7 = 21 \quad \text{Three times seven is twenty-one}$$

$$3 \times 8 = 24 \quad \text{Three times eight is twenty-four}$$

$$3 \times 9 = 27 \quad \text{Three times nine is twenty-seven}$$

The 4 times table

$$4 \times 0 = 0 \quad \text{Four times zero is zero}$$

$$4 \times 1 = 4 \quad \text{Four times one is four}$$

$$4 \times 2 = 8 \quad \text{Four times two is eight}$$

$$4 \times 3 = 12 \quad \text{Four times three is twelve}$$

$$4 \times 4 = 16 \quad \text{Four times four is sixteen}$$

$$4 \times 5 = 20 \quad \text{Four times five is twenty}$$

$$4 \times 6 = 24 \quad \text{Four times six is twenty-four}$$

$$4 \times 7 = 28 \quad \text{Four times seven is twenty-eight}$$

$$4 \times 8 = 32 \quad \text{Four times eight is thirty-two}$$

$$4 \times 9 = 36 \quad \text{Four times nine is thirty-six}$$

The 5 times table

$$5 \times 0 = 0 \quad \text{Five times zero is zero}$$

$$5 \times 1 = 5 \quad \text{Five times one is five}$$

$$5 \times 2 = 10 \quad \text{Five times two is ten}$$

$$5 \times 3 = 15 \quad \text{Five times three is fifteen}$$

$$5 \times 4 = 20 \quad \text{Five times four is twenty}$$

$$5 \times 5 = 25 \quad \text{Five times five is twenty-five}$$

$$5 \times 6 = 30 \quad \text{Five times six is thirty}$$

$$5 \times 7 = 35 \quad \text{Five times seven is thirty-five}$$

$$5 \times 8 = 40 \quad \text{Five times eight is forty}$$

$$5 \times 9 = 45 \quad \text{Five times nine is forty-five}$$

The 6 times table

$$6 \times 0 = 0 \quad \text{Six times zero is zero}$$

$$6 \times 1 = 6 \quad \text{Six times one is six}$$

$$6 \times 2 = 12 \quad \text{Six times two is twelve}$$

$$6 \times 3 = 18 \quad \text{Six times three is eighteen}$$

$$6 \times 4 = 24 \quad \text{Six times four is twenty-four}$$

$$6 \times 5 = 30 \quad \text{Six times five is thirty}$$

$$6 \times 6 = 36 \quad \text{Six times six is thirty-six}$$

$$6 \times 7 = 42 \quad \text{Six times seven is forty-two}$$

$$6 \times 8 = 48 \quad \text{Six times eight is forty-eight}$$

$$6 \times 9 = 54 \quad \text{Six times nine is fifty-four}$$

The 7 times table

$$7 \times 0 = 0 \quad \text{Seven times zero is zero}$$

$$7 \times 1 = 7 \quad \text{Seven times one is seven}$$

$$7 \times 2 = 14 \quad \text{Seven times two is fourteen}$$

$$7 \times 3 = 21 \quad \text{Seven times three is twenty-one}$$

$$7 \times 4 = 28 \quad \text{Seven times four is twenty-eight}$$

$$7 \times 5 = 35 \quad \text{Seven times five is thirty-five}$$

$$7 \times 6 = 42 \quad \text{Seven times six is forty-two}$$

$$7 \times 7 = 49 \quad \text{Seven times seven is forty-nine}$$

$$7 \times 8 = 56 \quad \text{Seven times eight is fifty-six}$$

$$7 \times 9 = 63 \quad \text{Seven times nine is sixty-three}$$

The 8 times table

$$8 \times 0 = 0 \quad \text{Eight times zero is zero}$$

$$8 \times 1 = 8 \quad \text{Eight times one is eight}$$

$$8 \times 2 = 16 \quad \text{Eight times two is sixteen}$$

$$8 \times 3 = 24 \quad \text{Eight times three is twenty-four}$$

$$8 \times 4 = 32 \quad \text{Eight times four is thirty-two}$$

$$8 \times 5 = 40 \quad \text{Eight times five is forty}$$

$$8 \times 6 = 48 \quad \text{Eight times six is forty-eight}$$

$$8 \times 7 = 56 \quad \text{Eight times seven is fifty-six}$$

$$8 \times 8 = 64 \quad \text{Eight times eight is sixty-four}$$

$$8 \times 9 = 72 \quad \text{Eight times nine is seventy-two}$$

The 9 times table

$$9 \times 0 = 0 \quad \text{Nine times zero is zero}$$

$$9 \times 1 = 9 \quad \text{Nine times one is nine}$$

$$9 \times 2 = 18 \quad \text{Nine times two is eighteen}$$

$$9 \times 3 = 27 \quad \text{Nine times three is twenty-seven}$$

$$9 \times 4 = 36 \quad \text{Nine times four is thirty-six}$$

$$9 \times 5 = 45 \quad \text{Nine times five is forty-five}$$

$$9 \times 6 = 54 \quad \text{Nine times six is fifty-four}$$

$$9 \times 7 = 63 \quad \text{Nine times seven is sixty-three}$$

$$9 \times 8 = 72 \quad \text{Nine times eight is seventy-two}$$

$$9 \times 9 = 81 \quad \text{Nine times nine is eighty-one}$$