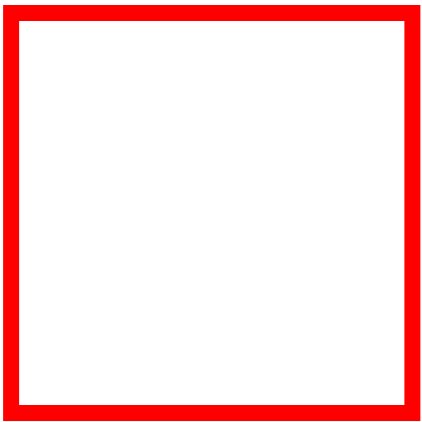


- x0** always 0
- x1** the same number
- x2** double
- x3** triple
- x4** double, then double again
- x5** skip count OR half of x10
- x6**  $x5 + \text{the number}$
- x7**  $x5 + x2$
- x8** double, then double again, then double again
- x9** x10, then subtract the number
- x10** add 0
- x11** double the number
- x12**  $x10 + x2$



# Zero Times Tables

The answer is always zero!



$$\times 0 = 0$$

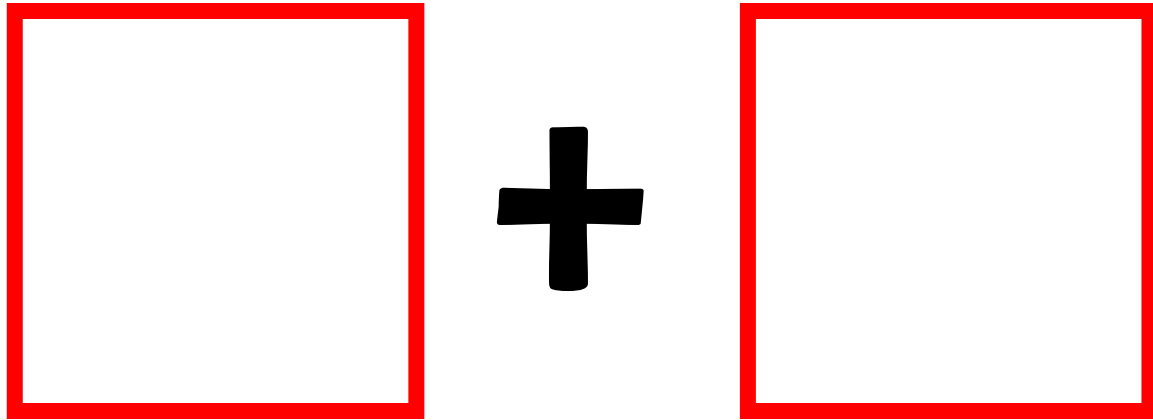
# One Times Tables

The answer is always the same  
as the number multiplied!

$$\square \times 1 = \square$$

# Two Times Tables

Just double the number!



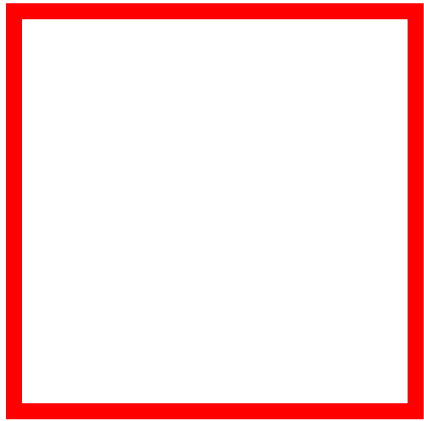
# Three Times Tables

Triple the number!

$$\square + \square = \underline{\hspace{2cm}} + \square = \underline{\hspace{2cm}}$$

# Four Times Tables

Double the number,  
then double it again!




$$\times 2 = \underline{\hspace{2cm}} \quad \times 2 = \underline{\hspace{2cm}}$$

# Five Times Tables

Skip Count

OR

Half of x10!


$$\square \times 10 = \underline{\quad} \div 2 = \underline{\quad}$$

# Six Times Tables

Multiply the number by five,  
then add the number again!

$$\begin{array}{r} \phantom{+} \square \times 5 = \underline{\hspace{2cm}} \\ + \square \times 1 = \underline{\hspace{2cm}} \\ \hline = \square \times 6 = \underline{\hspace{2cm}} \end{array}$$





# Seven Times Tables

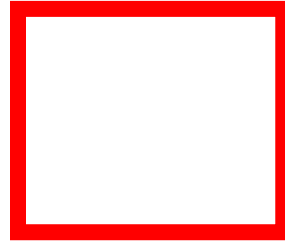
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Multiply the number by five,  
then multiply it by 2 and add them together!

$$\begin{array}{r} \square \times 5 = \underline{\hspace{2cm}} \\ + \square \times 2 = \underline{\hspace{2cm}} \\ \hline = \square \times 7 = \underline{\hspace{2cm}} \end{array}$$

# Eight Times Tables

Double...  
then double again...  
then double again!



x 2

---

x 2

---

x 2

=

---

# Nine Times Tables

---

Multiply the number by ten,  
then subtract the number!

$$\square \times 10 = \underline{\hspace{2cm}}$$

$$- \square \times 1 = \underline{\hspace{2cm}}$$

---

$$= \square \times 9 = \underline{\hspace{2cm}}$$

# Nine Times Tables

When multiplying 9 by 2 through 9:

$$\square \times 9 =$$

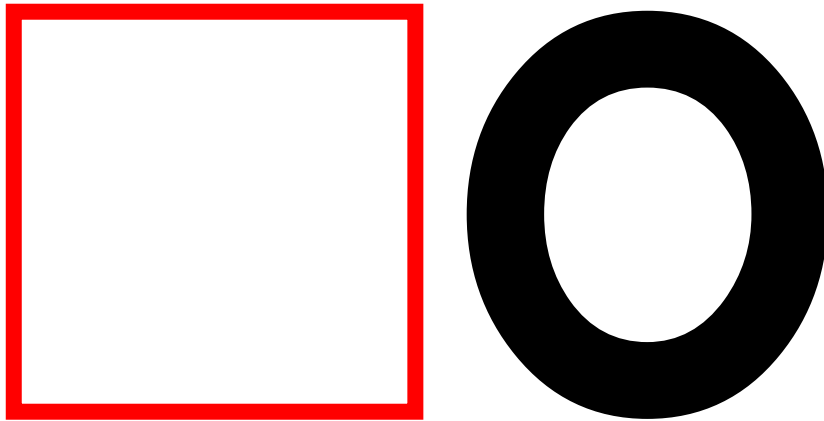
$$\square - 1$$

$$10 - \square$$



# Ten Times Tables

Just add a zero to the number!



# Eleven Times Tables

Just add  $\times 10 + \times 1$

$$\times 10 = \underline{\hspace{2cm}}$$

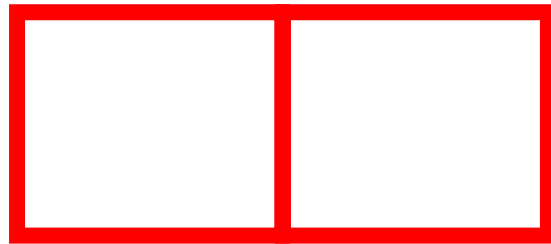
$$\times 1 = \underline{\hspace{2cm}}$$

$$\times 11 = \underline{\hspace{2cm}}$$

# Eleven Times Tables

When multiplying 11 by 2 through 9:

$$\square \times 11 =$$



# Twelve Times Tables

Multiply the number by ten,  
multiply by two, then add together!

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array} \quad \begin{array}{l} \times 10 = \underline{\hspace{2cm}} \\ \times 2 = \underline{\hspace{2cm}} \end{array}$$

$$\begin{array}{r} \square \\ \hline \end{array} \quad \times 12 = \underline{\hspace{2cm}}$$