## 6 Times Tables Video & What I Learnt

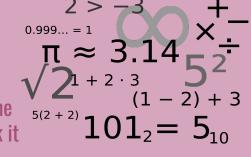
Made by Ella m

## **Explanation**

Most people find the 6 times table quite hard. So today I'm going to explain it in a way that you can hopefully understand!

Although most people find the 6 times table hard, most commonly they will find the 1x, 10x, and 11x tables much easier. But another table that can also fall into that section is the 5 times tables, mostly because it's easy to remember and is easy to say. But, did you know that you can actually generate the 6 times table off of the 1x and the 5x table? And it's actually a lot easier than you might think!

As you know, 5 + 1 = 6, so if we apply this same logic onto say 6 x 7 this is how we would work it out;



## 5 + 1 = 610 + 2 = 1215 + 3 = 1820 + 4 = 2425 + 5 = 3030 + 6 = 3635 + 7 = 4240 + 8 = 4845 + 9 = 5410 = 60

## **Example's**

$$6 \times 6 = 36$$

$$6 \times 4 = 24$$

$$(5 \times 6 = 30)$$

$$(5 \times 4 = 20)$$

$$(30 + 6 = 36)$$

$$(20 + 4 = 24)$$

$$(5 \times 8 = 40)$$

$$(40 + 8 = 48)$$