Skillswise

The 5 × and 10 × tables: tips

The 5 × table

```
 1  ×  5  =    5
 2  ×  5  =   10
 3  ×  5  =   15
 4  ×  5  =   20
 5  ×  5  =   25
 6  ×  5  =   30
 7  ×  5  =   35
 8  ×  5  =   40
 9  ×  5  =   45
10  ×  5  =   50
```

Have a look at this timesaver.

This is an easy one. **All multiples of 5 end in a 5 or a 0**.

So 4,320 is in the 5 × table because it ends in a 0.

55,552 is not in the 5 × table because it ends in a 2.

5 is half of 10, so if you want to know what 5 × a number is you could multiply it by 10 and then work out half of the answer.

10 × 6 = 60, so 5 × 6 = half of 60 = 30

The 10 × table

```
 1  × 10  =   10
 2  × 10  =   20
 3  × 10  =   30
 4  × 10  =   40
 5  × 10  =   50
 6  × 10  =   60
 7  × 10  =   70
 8  × 10  =   80
 9  × 10  =   90
10  × 10  =  100
```

Have a look at this timesaver.

This is another easy one.

Numbers that are **multiples of 10 always end in a 0:** 10, 20, 30, 40, 50, 60, 70, and so on.