Use tables facts and place value to multiply multiples of 10 and 100 by 1-digit numbers.

Let's count around the number dial in 3s...

Now let's try 30s...

What was the same? What was different?

How many times bigger are the 30s?

Use tables facts and place value to multiply multiples of 10 and 100 by 1-digit numbers.

Let's count around the number dial in 6s...

Now let's try 60s...

How many times bigger are the 60s?

If you know the 6 times table, you can use place value to create the 60s!

Use tables facts and place value to multiply multiples of 10 and 100 by 1-digit numbers.

Let's count around the number dial in 8 s ...

Now let's try 80s...

How many times bigger are the 80 s?

If you know the


Use tables facts and place value to multiply multiples of 10 and 100 by 1-digit numbers.


Let's count in 9s on the counting stick.

Now let's try it in 90s.

Now let's try it in 900s!
If you know the 9 times table you can use place value to find the 90s and 900s.

Use tables facts and place value to multiply multiples of 10 and 100 by 1-digit numbers.


