Find the Multiples

You can find a **multiple** of a number by multiplying it by a whole number.
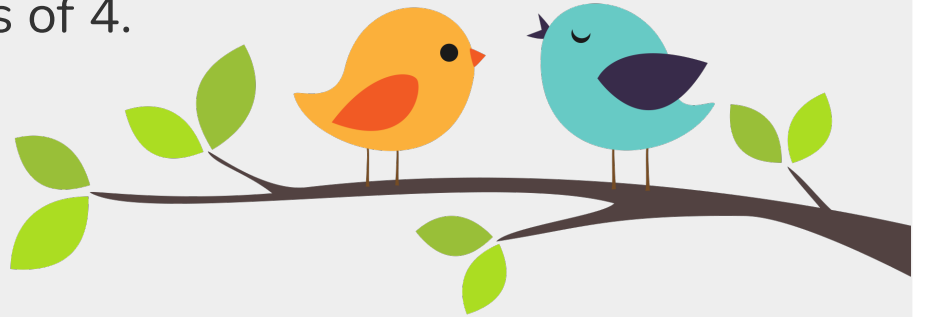
Let's try finding the first few multiples of 4.

$4 \times 1 = \mathbf{4}$
$4 \times 2 = \mathbf{8}$
$4 \times 3 = \mathbf{12}$
$4 \times 4 = \mathbf{16}$

So, the first four multiples of 4 are 4, 8, 12, and 16.

List the first four multiples of each given number.

2: _2_, _4_, _6_, _8_   5: _5_, _10_, _15_, _20_

10: _10_, _20_, _30_, _40_   3: _3_, _6_, _9_, _12_

6: _6_, _12_, _18_, _24_   8: _8_, _16_, _24_, _32_

7: _7_, _14_, _21_, _28_   9: _9_, _18_, _27_, _36_