



## 2x Table - Spot the Multiples!

Look at the numbers in the circles below. Which are **multiples of 2**?  
**Choose 2 colours:** use one colour for the numbers that **are** in the 2x table and the other colour for the numbers that **are not** in the 2x table.

12	5	24	11	4
8	17	23	16	14
13	9	22	18	19
6	20			

### Extra Challenge!

What do **all** numbers in the 2x table **end** with?

Write **3** more numbers that are in the **2x table**:



### Challenge!

Tick the answers from the 2x table that you found:

$1 \times 2$

$2 \times 2$

$3 \times 2$

$4 \times 2$

$5 \times 2$

$6 \times 2$

$7 \times 2$

$8 \times 2$

$9 \times 2$

$10 \times 2$

$11 \times 2$

$12 \times 2$