An **odd number** is any **whole number** that has a **remainder** if **divided by** 2 (or **shared between** 2)

An **even number** is any **whole number** that can be **divided by** 2 (**shared between** 2) without leaving a **remainder**

An **array** is an arrangement of objects or pictures in **rows** and **columns** of **equal groups**

A **multiple** is the **result** when you **multiply one whole number** by another **whole number**

A **factor** of a **number** is any **whole number** that **divides into it exactly**

A **square number** is a **positive number** that is the **result** of **multiplying** a **number** by itself

A **prime number** has only **two factors** - it can only be **divided by 1** and itself

A **composite number** is a **whole number** that has **three or more factors**

A **positive number** is any **number above zero**

A **negative number** is any **number below zero**

A **cube number** is a **positive number** that is the **result** of **multiplying** a **whole number** by itself, then **multiplying** by itself again