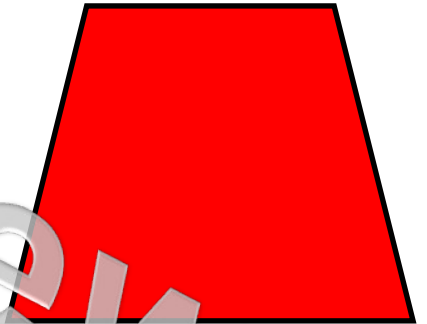
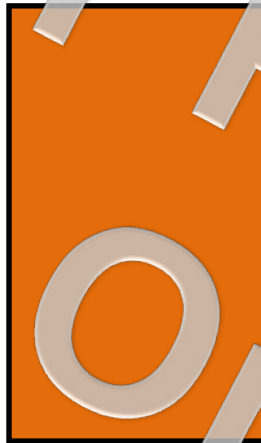
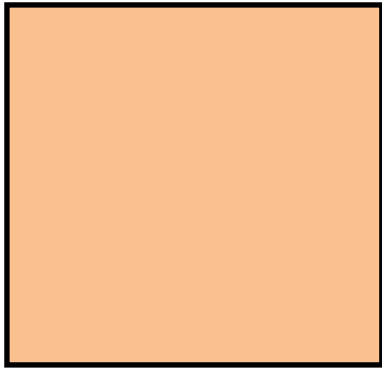
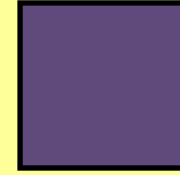


Four Sided Shapes



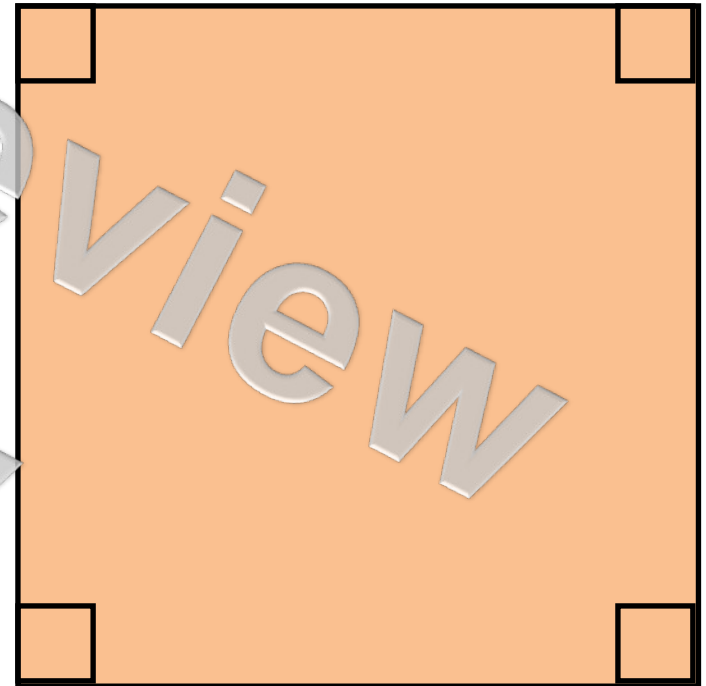
All 4 sided shapes are called
quadrilaterals.

A Square



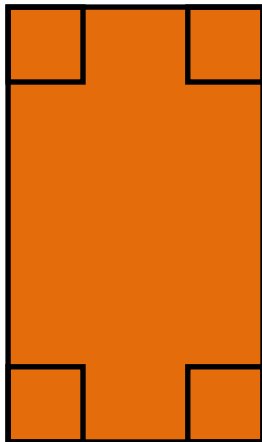
A **square** has got 4 sides. All the sides are the same length.

All four corners in a **square** are right angles (90°).



An Oblong (Rectangle)

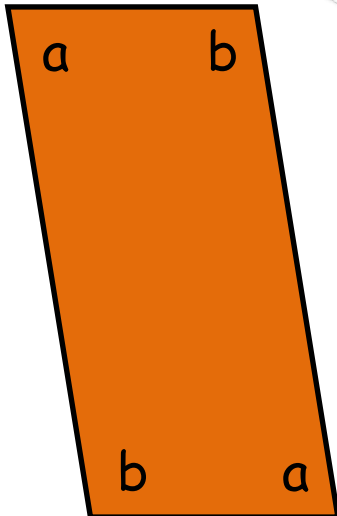
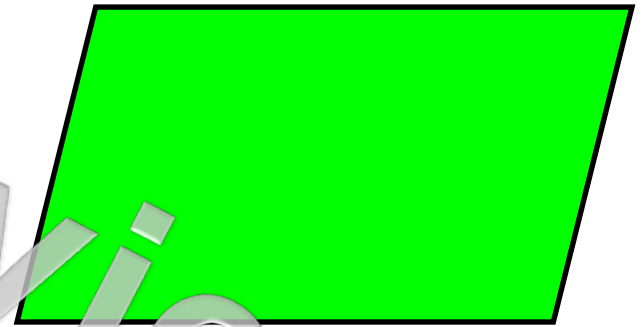
An **oblong** has got 4 sides. The opposite sides are the same length.



All four corners of an **oblong** are right angles (90°).

A Parallelogram

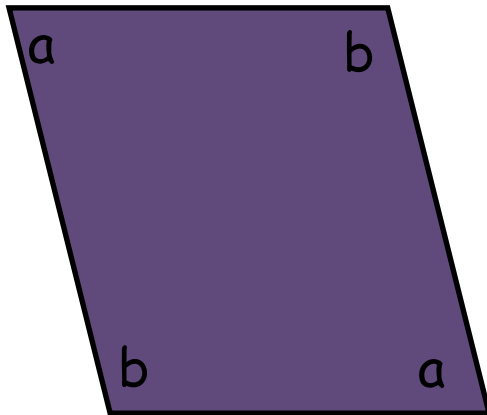
A **parallelogram** is a 4 sided shape with opposite sides parallel.



The opposite angles are the same. A **parallelogram** can be thought of as a 'squashed rectangle'.

A Rhombus

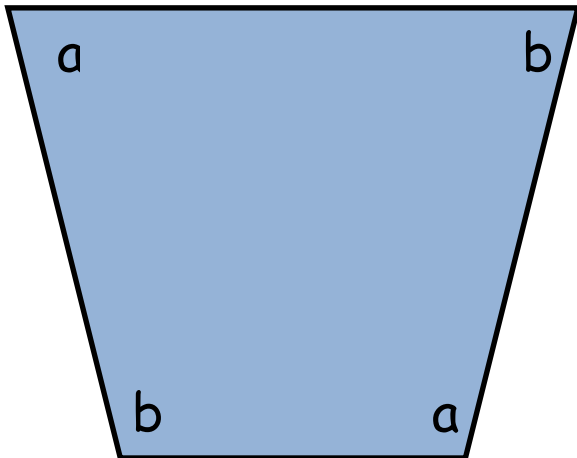
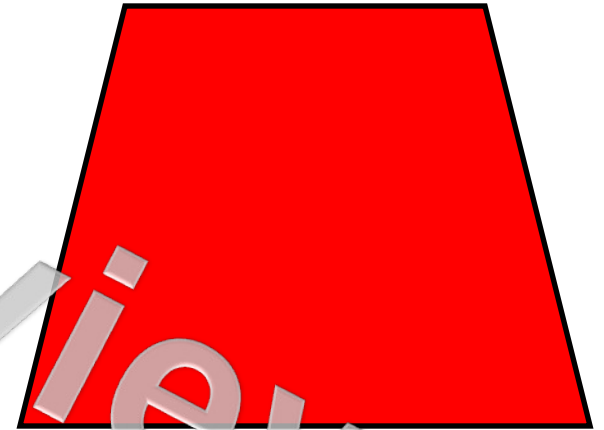
A **rhombus** is a special type of parallelogram. With a **rhombus**, all four sides are the same length.



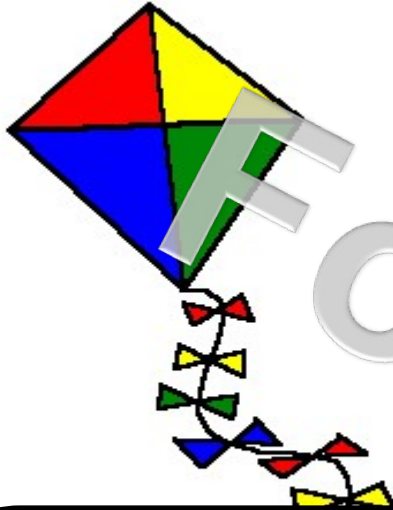
The opposite angles are the same. A **rhombus** can be thought of as a squashed square.

A Trapezium

A **trapezium** is a 4 sided shape with one pair of parallel lines.

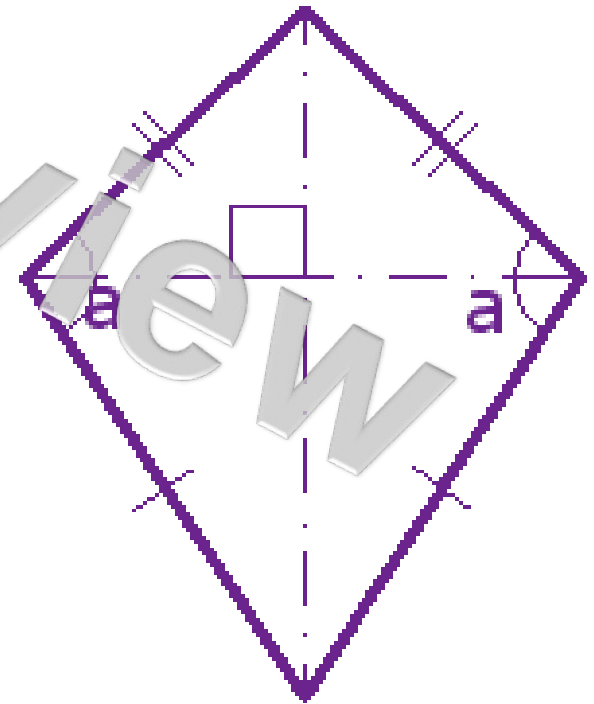


The opposite angles of a **trapezium** are the same.



A Kite

A **kite** has two pairs of equal sides. Each pair is made up of adjacent sides (where two sides join) that are equal in length. The angles are equal where the pairs meet. Diagonals (dashed lines) meet at a right angles.





Irregular Quadrilaterals

There are many other 4 sided shapes. Many of these don't have parallel sides, equal length sides or angles. These shapes are called **irregular quadrilaterals**.

