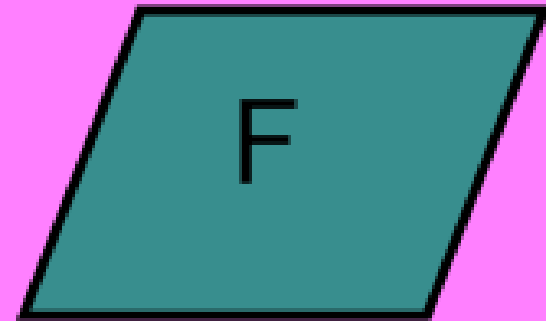
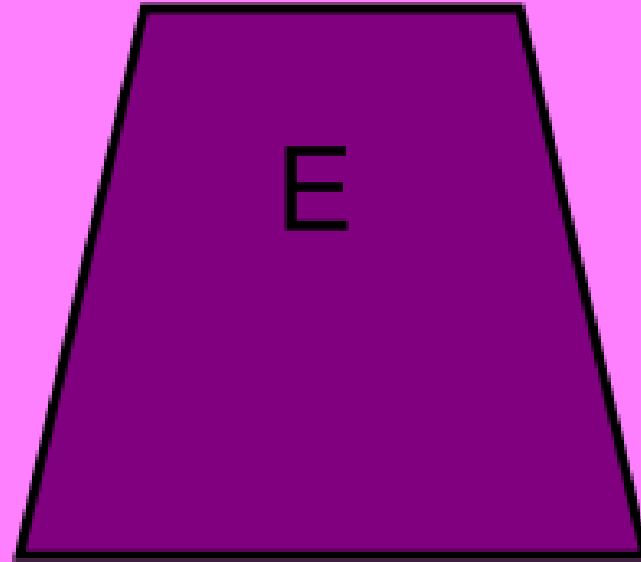
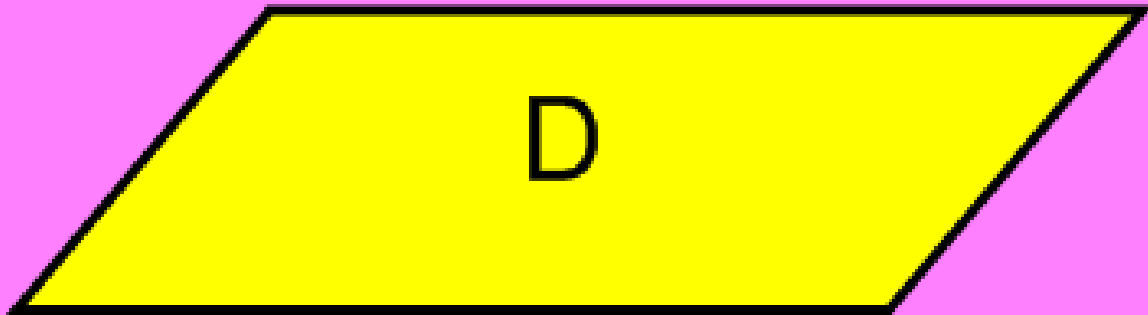
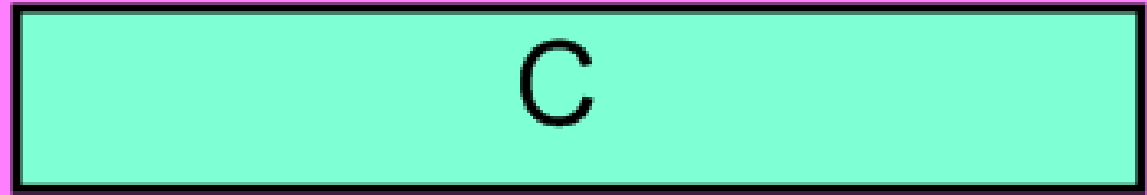
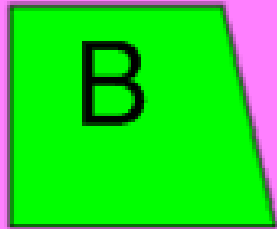
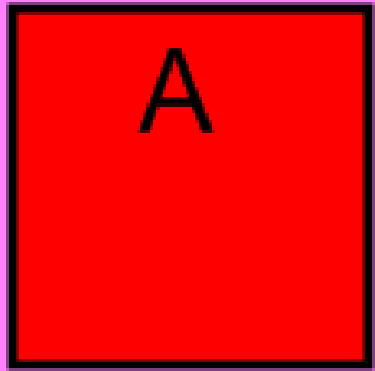


I can identify the features of
quadrilaterals.



Match the letter to the correct name.

Square parallelogram rhombus trapezium
rectangle right angled trapezium



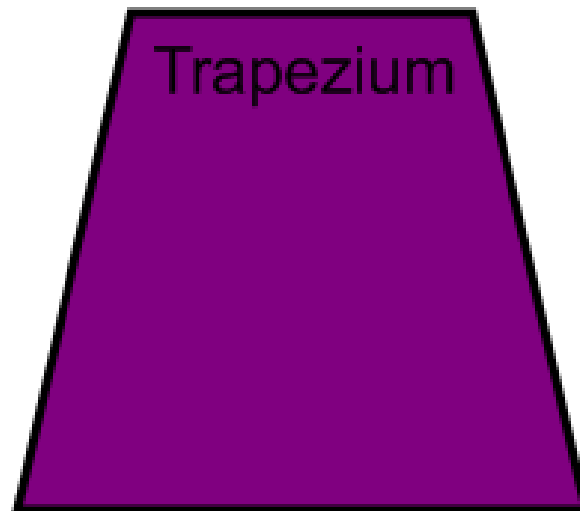
Right angled trapezium



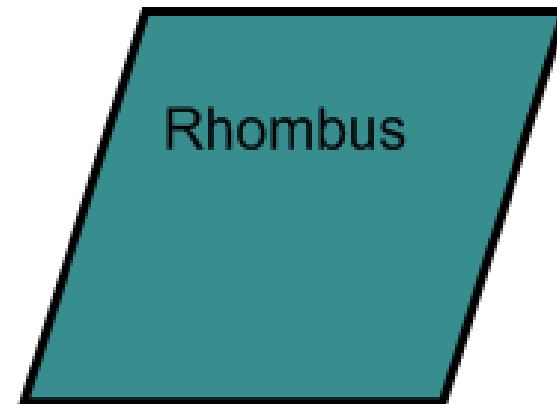
Parallelogram



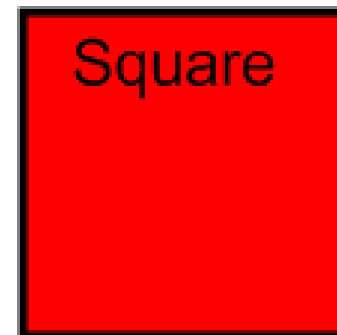
Rectangle



Trapezium



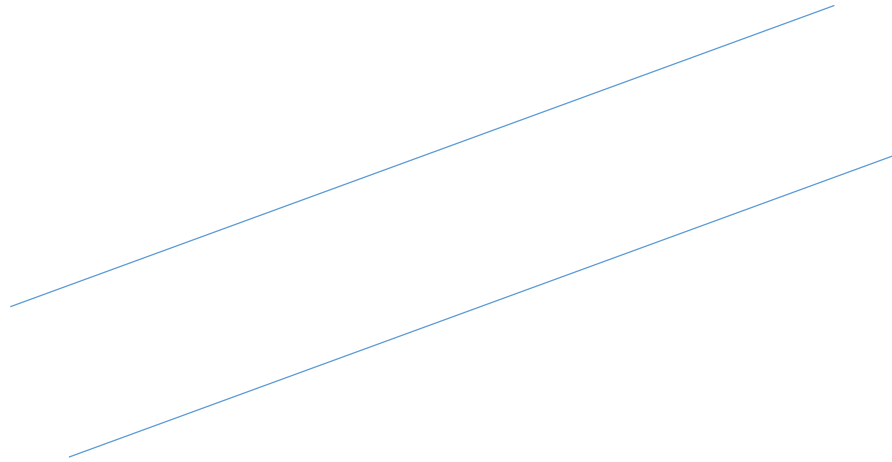
Rhombus



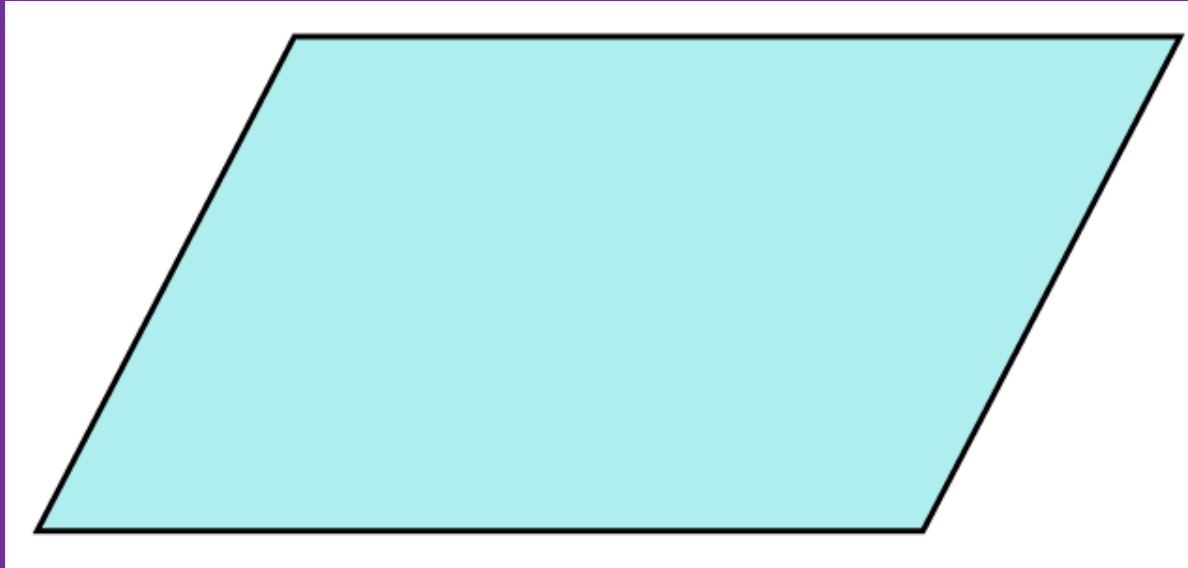
Square

Parallel lines

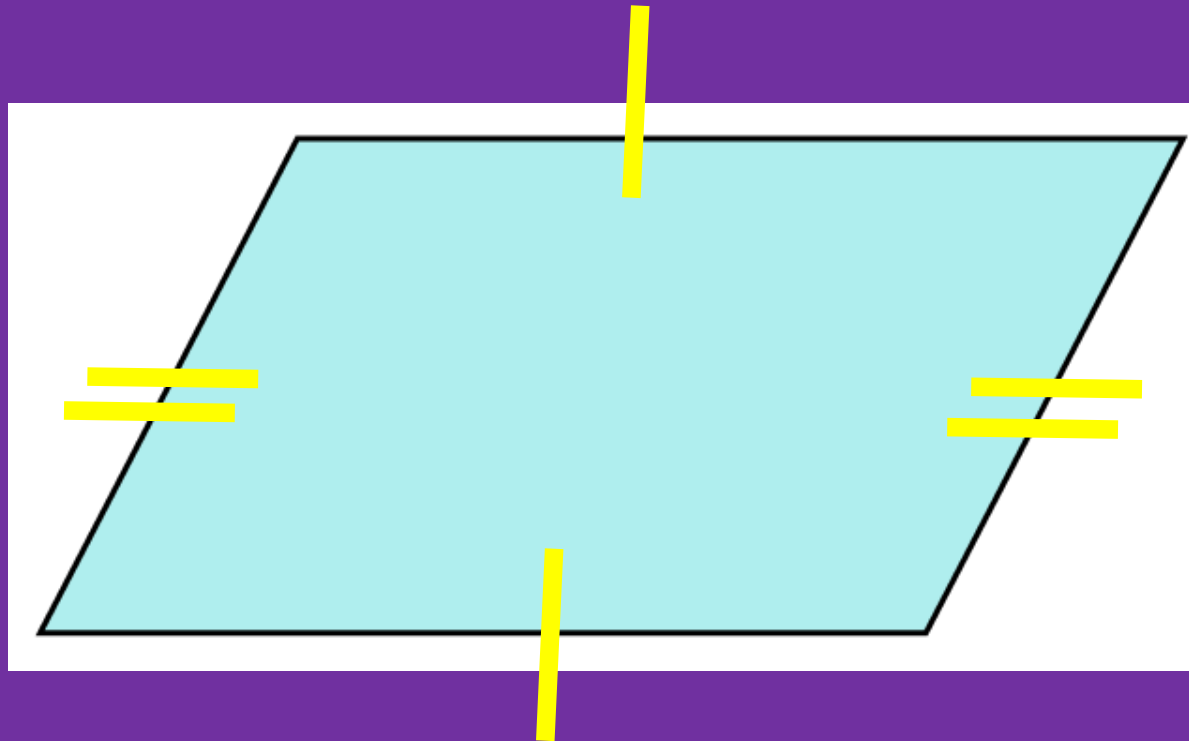
Remember that they stay the same distance apart.



How many pairs of parallel lines does a parallelogram have?



2 pairs



Draw a square, rectangle, parallelogram, trapezium and a right angled trapezium. On each shape mark on any parallel lines and any perpendicular lines (right angles). Then at the side of each shape, write down the properties it has.

There is an example on the next slide.

The properties of quadrilaterals.

Rhombus

- Has 4 sides all equal.
- Has 4 angles, but no right angles.
- Has 2 pairs of parallel lines.

