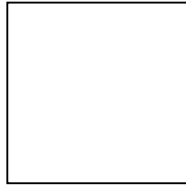


Quadrilaterals

Here are the six main types of special quadrilateral.....

Square



Rectangle



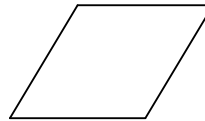
Trapezium



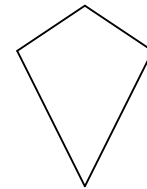
Parallelogram



Rhombus



Kite



.....and here are some statements about shapes.

No pairs of parallel sides	1 pair of parallel sides	2 pairs of parallel sides
1 pair of equal sides	2 pairs of equal sides	4 equal sides
2 pairs of equal adjacent sides	Diagonals bisect at right angles	
Opposite angles equal	All angles 90°	No lines of symmetry
1 line of symmetry	2 lines of symmetry	4 lines of symmetry

Your task:

- 1) Copy each shape carefully into your book.
- 2) Agree with a partner which of the properties belong to each shape (note them down)
- 3) Discuss this with another pair. Do you agree?