

Parallelogram and rhombus

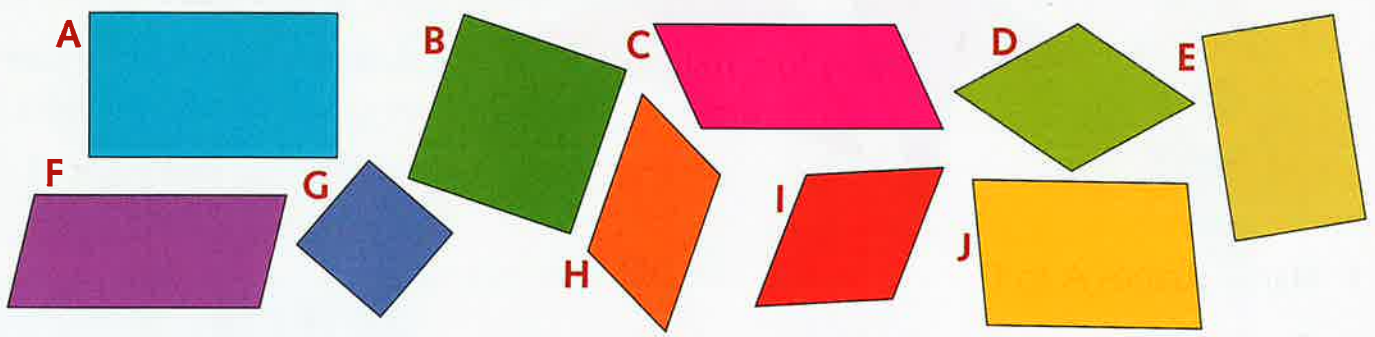


Use properties and sizes to compare and classify parallelograms and rhombuses

Copy and complete the table, putting the letter of each shape in the correct column.

You will need:
• ruler

Square	Rectangle	Rhombus	Parallelogram
	A,		

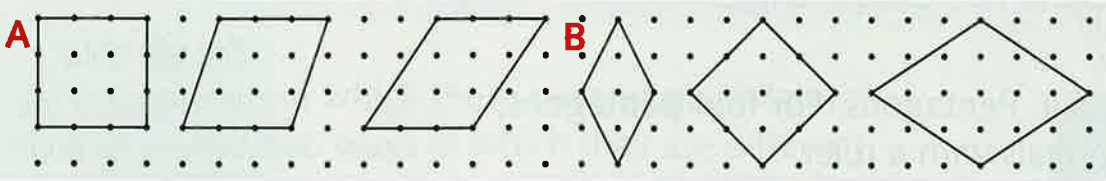


Copy and complete the table. Write ✓ for yes and ✗ for no.

Quadrilateral	Opposite sides equal	Opposite sides parallel	Opposite angles equal	All sides equal	Four right angles
Square					
Rectangle					
Parallelogram					
Rhombus					

1 Copy these quadrilaterals on to 1 cm square dot paper.

You will need:
• 1 cm square dot paper
• ruler



2 Draw the next two shapes in each sequence.

3 Check each sequence of five quadrilaterals for line symmetry. Write what you notice.

