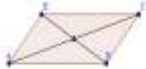
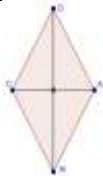

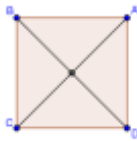
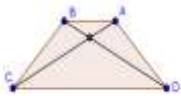
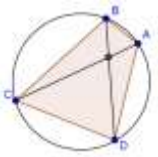


Special quadrilaterals

Property / Type of quadrilateral	Parallelogram	Rhombus	Rectangle	Square	Isosceles Trapezium	Cyclic quadrilateral
						
Parallelogram						
Cyclic quadrilateral						
Rectangle						
Rhombus						
Square						
Both pairs of opposite sides are parallel.						
Both pairs of opposite sides are equal.						
One pair of opposite sides are parallel.						
One pair of opposite sides are equal.						
All sides are equal.						
Diagonals intersect at midpoint.						
Diagonals are equal.						
Diagonals are perpendicular.						
Diagonals are the angle bisectors of angles A, B, C, D.						
Opposite angles are equal.						
Opposite angles add up to 180° .						
All angles are equal to 90° .						
Neighbouring angles are equal.						
Neighbouring angles add up to 180° .						
Angle made by one diagonal with a side equals angle made by the other diagonal with the opposite side.						