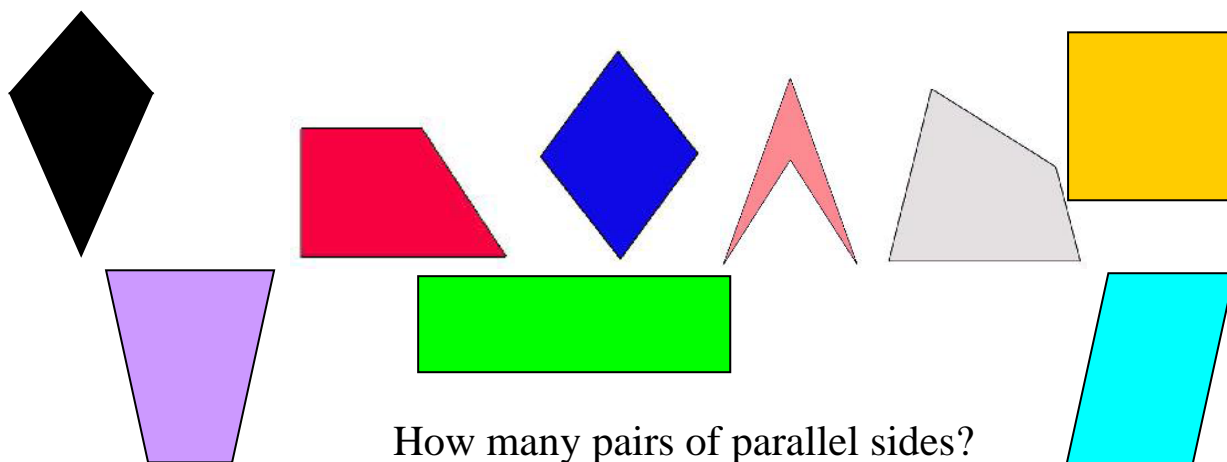
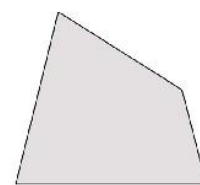
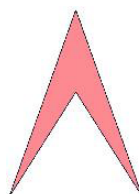
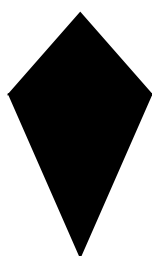


Quadrilaterals (Four straight sides, internal angles total 360°)



How many pairs of parallel sides?

Zero



Quadrilateral

Kite

Quadrilateral

No parallel sides

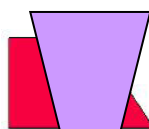
Exactly 2 pairs of adjacent sides of equal length

Diagonals meet at right angles



(Delta or arrow head kite contains a reflex angle)

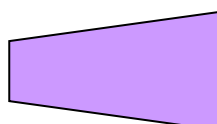
One



Trapezium (trapezoid in America)

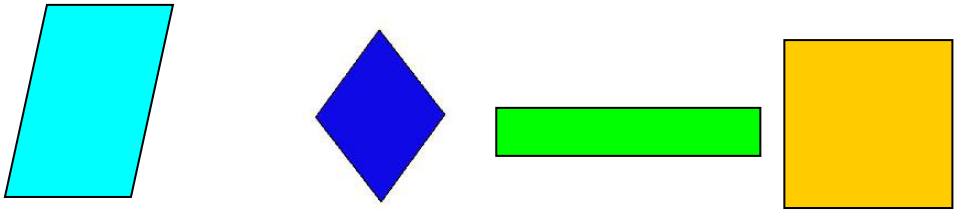
Exactly one pair of parallel sides

(Isosceles trapezium – non parallel sides are equal length)



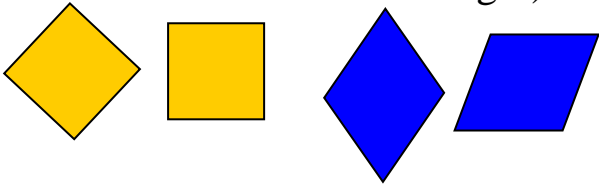
(Mr Moffatt's Reminder: These drawings are for illustrative purposes only and are probably not to scale).

Two



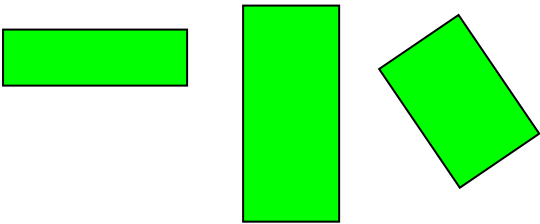
Parallelogram
2 pairs of parallel sides

(Rhombus - All sides same length)



Rectangle
2 pairs of parallel sides
4 right angles

Oblong
Rectangle with adjacent
sides of unequal length



Square
Rectangle with all sides of
equal length

