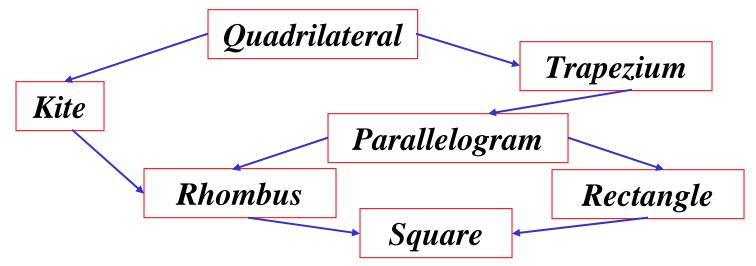
The Quadrilateral Family

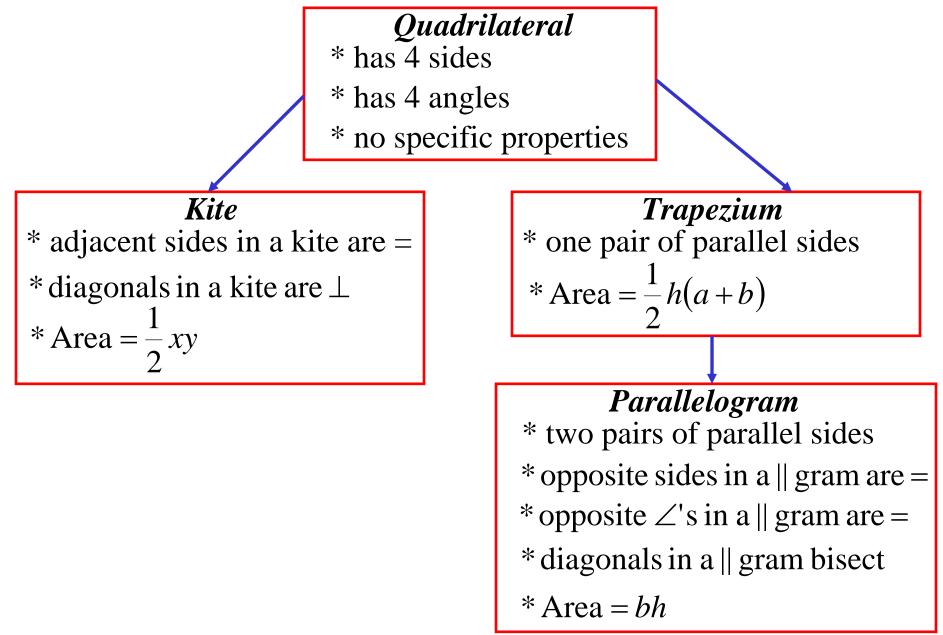
Quadrilaterals can be classified according to the features they possess.

As you branch down the quadrilateral family, the quadrilaterals become more specialised in their features.

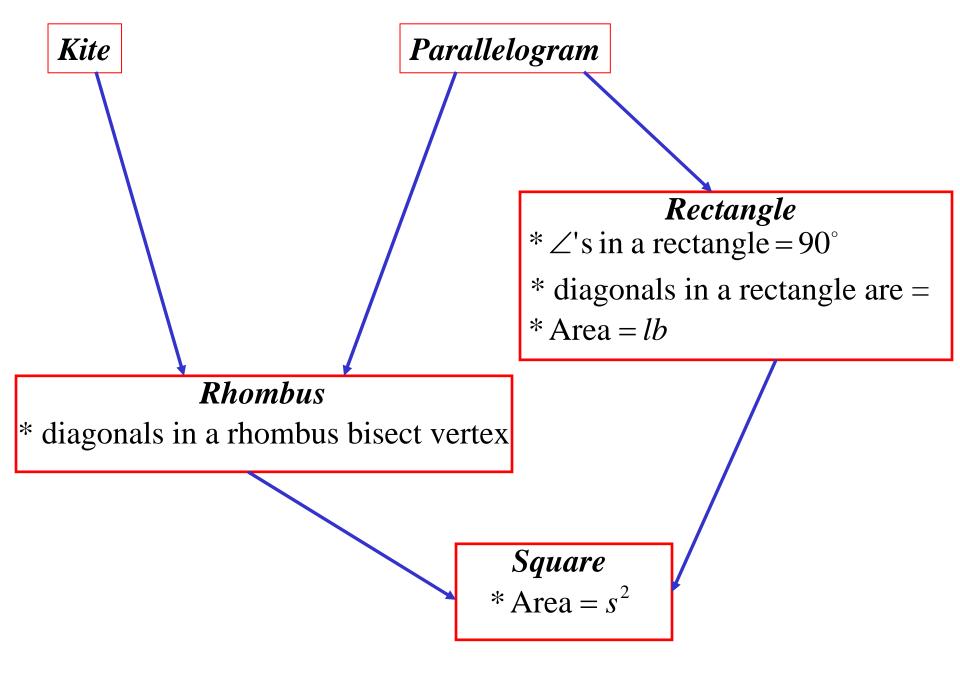
Any property that you know about the quadrilaterals a particular shape has branched from can be used for that quadrilateral as well as the specific properties for that shape.

e.g. a rhombus has the properties of a rhombus, parallelogram, trapezium, kite and quadrilateral.





NOTE: if one pair of sides are both = and parallel, then shape is //gram



Exercise 8D; 2bd, 5, 6, 9, 11, 12, 15, 20* Exercise 8E; 2a, 3, 7, 9, 10b, 15a, 16, 17, 19, 21* Exercise 8F; 4, 5, 12, 13