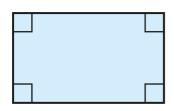
Recognise types of quadrilateral



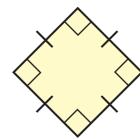
Rose Maths

Name the quadrilaterals.

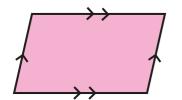
a)



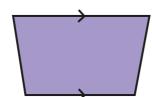
d)



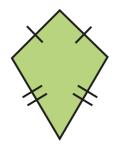
b)



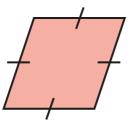
e)



c)



f)

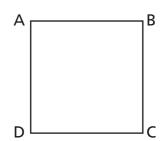


What is the same and what is different about the quadrilaterals?

Discuss with a partner.



2 ABCD is a quadrilateral.



Measure the sides and angles of ABCD and label them on the diagram.

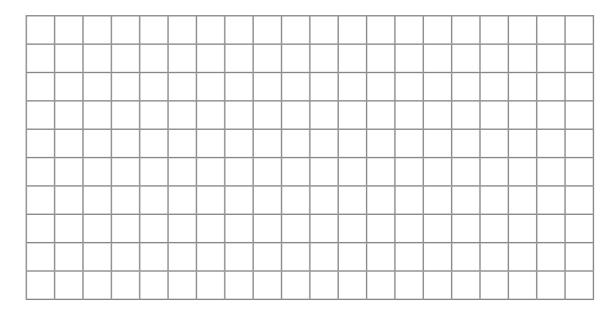
What type of quadrilateral is it?

Oraw and label the shapes on the grid.

a) rectangle

b) trapezium

c) parallelogram



a) Write a definition of a rectangle.

b) Tick the rectangles.









c) Would you now refine your definition? Discuss with a partner.



Match the shapes to their properties. 0 pairs of 0 pairs of equal square length sides parallel sides rectangle 1 pair of equal length sides parallelogram 1 pair of parallel sides rhombus 2 pairs of equal length sides kite 2 pairs of 4 equal trapezium parallel sides length sides My shape is a quadrilateral. It has one pair of parallel sides and two right angles. What shape is Teddy thinking of? Draw his shape.

	All squares are rectangles.
၁)	All rectangles are squares.
:)	All rectangles are parallelograms.
Νŀ	o isosceles triangles are joined to make a quadrilateral. nat quadrilaterals can be formed? aw and label your answers.
Νŀ	nat quadrilaterals can be formed?
Wh Dro	nat quadrilaterals can be formed?



