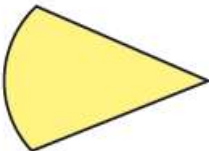
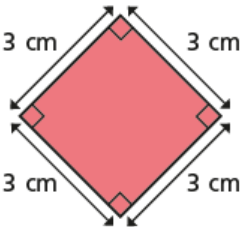
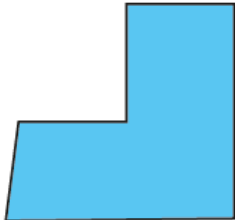
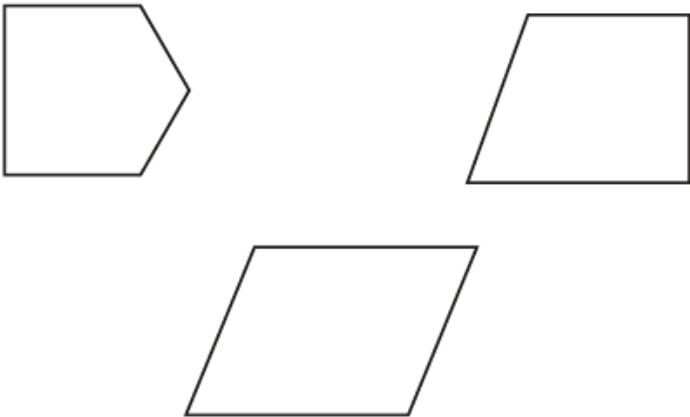


14/6/21 LO To recognise and describe 2D shapes

 My shape has three sides, so it is a triangle.		Why is Dora incorrect?									
 My shape is a house.		What is the mathematical name for this shape?									
		Is this a square? Explain your answer									
		Explain why this shape is a hexagon.									
		Draw the parallel sides onto these shapes									
<table border="1"><thead><tr><th></th><th>At least one right angle</th><th>No right angles</th></tr></thead><tbody><tr><th>4 sided</th><td></td><td></td></tr><tr><th>Not 4 sided</th><td></td><td></td></tr></tbody></table>		At least one right angle	No right angles	4 sided			Not 4 sided				Copy this and draw one shape in each section of the diagram.
	At least one right angle	No right angles									
4 sided											
Not 4 sided											

Draw the following shapes in your maths books

A square with sides measuring 2 cm

A square that is larger the one you have just drawn

A rectangle with sides measuring 4 cm and 6 cm

A triangle with two sides of equal length

A shape with 1 pair of parallel sides