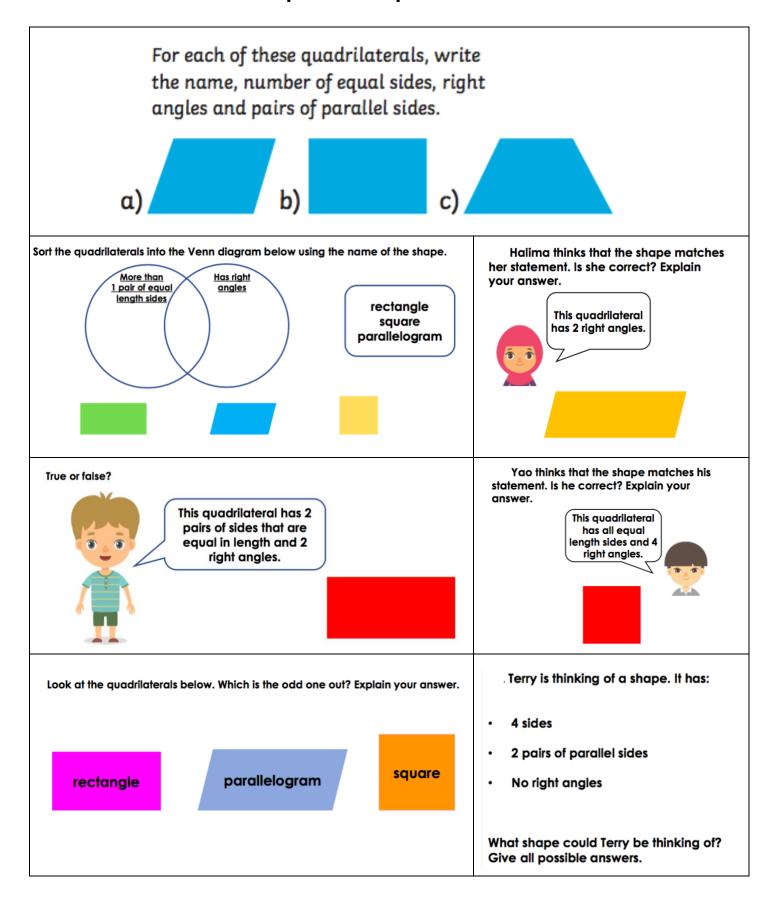
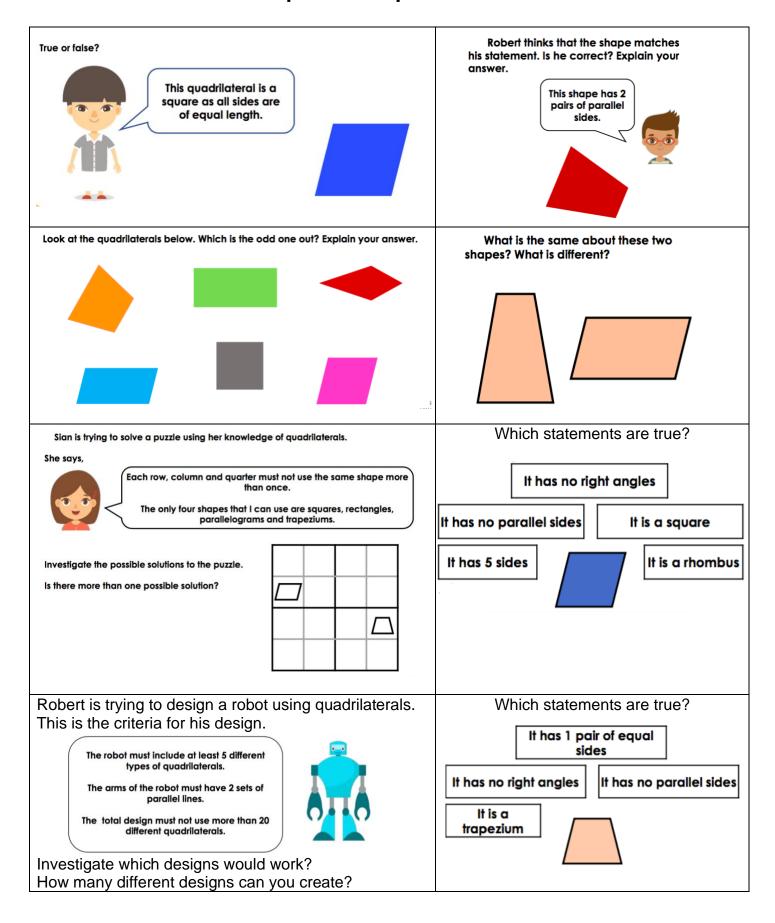
Green Properties of quadrilaterals



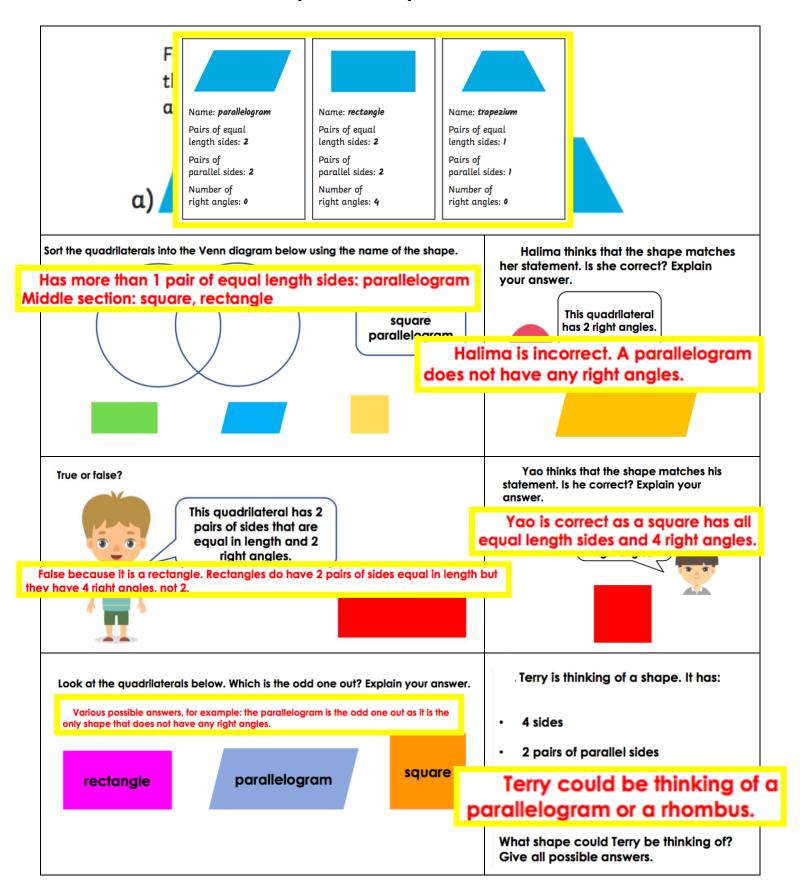
Yellow Properties of quadrilaterals

Which shapes are the quadrilaterals?	Copy and complete the description of this shape.
	This shape has sides. It has right angles. It has sets of parallel sides.
Copy and complete the description of this shape.	
This shape has sides. It has right angles. It has sets of parallel sides.	True or false? This quadrilateral has two pairs of parallel sides and two right angles.
Jenny thinks that the shape matches her statement.	Which statements are true?
	It is a parallelogram
This quadrilateral has 1 pair of parallel lines	It has parallel lines
and 0 right angles.	
	It has 4 sides It is a rectangle
Is she correct? Explain your answer.	
Which statements are true?	How many quadrilaterals can you draw that have:
It has no parallel sides	 a) only one set of parallel lines;
It has 4 right angles It has equal sides	b) no right angles;
It has 4 sides It is a square	c) all sides of equal length.
ii iida 4 sides	

Red Properties of quadrilaterals



Green Answers Properties of quadrilaterals



Yellow Answers Properties of quadrilaterals

Which shapes are the quadrilaterals?	Copy and complete the description of this shape.
	This shape has sides. It has right angles. It has sets of parallel sides. 4, 0, 2
Copy and complete the description of this shape.	reporting Transvirus only have one acts of accellated and a
This shape has sides right angles.	rapezium. Trapeziums only have one pair of parallel sides and no
angles. It has sets of parametrisides. 4, 4, 2	This quadrilateral has two pairs of parallel sides and two right angles.
Jenny thinks that the shape matches her statement.	Which statements are true?
Is she correct? Explain your answer. Jenny is incorrect because this quadrilateral is a parallelogram so it has 2 pairs of parallel lines and no right angles.	It is a parallelogram It is a parallelogram; it has parallel lines; it has 4 sides It has 4 sides It is a parallelogram It is a rectangle
Which statements are true?	How many quadrilaterals can you draw that have:
It has no parallel sides It has 4 sides; it has 4 right angles; it is a square; it has equal sides	a) only one set of parallel lines; Children may draw trapeziums. b) no right angles; Children may draw parallelograms, trapeziums, kites or any irregular quadrilateral fitting the description c) all sides of equal length. Children may draw a square or a rhombus.
It has 4 sides	c) all sides of equal length.

Red Answers Properties of quadrilaterals

