Remote leaning

Key Learning: identify the 2D shapes on the faces of 3D shapes. 6.1.21

Success criteria:

I can name different 3D shapes

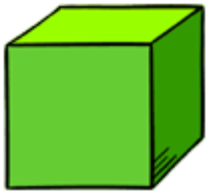
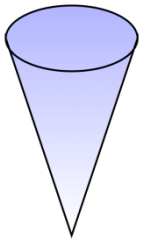
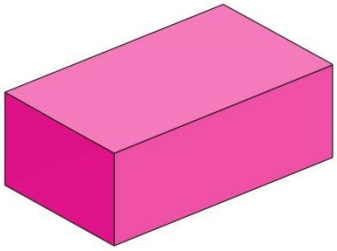
I can identify a 3D shape form its properties

I can identify the 2D shapes on the faces of 3D shapes

Deepening – compare shapes - true or false - odd one out

Support – I/FS/PS

Independent

	Name of 3D shape _____ 2D shape I can see _____
	Name of 3D shape _____ 2D shape I can see _____
	Name of 3D shape _____ 2D shape I can see _____
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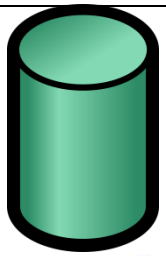
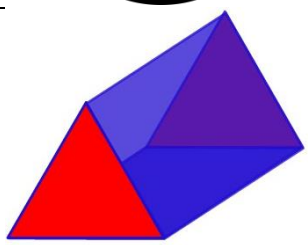
	Name of 3D shape _____ 2D shape I can see _____
	Name of 3D shape _____ 2D shape I can see _____

True / False

Which shape do you think is the odd one out?
Explain your answer below:

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Deepening

Rosie is holding a 3-D shape.
She is counting the number of 2-D faces she can see.

I can see 4 rectangles and 2 squares.

What shape is Rosie holding?

Spot the Errors!
Correct the errors in green pen.

Cuboid = 6 rectangles

Cone = 2 circles

Pyramid = 1 square and 3 triangles

Triangular Prism = 2 triangles and 3 rectangles