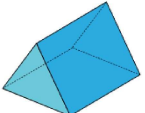
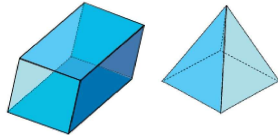
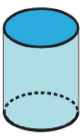
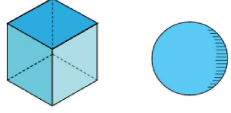


## Check your understanding

### Questions

Circle the shapes in the **wrong** part of this diagram:

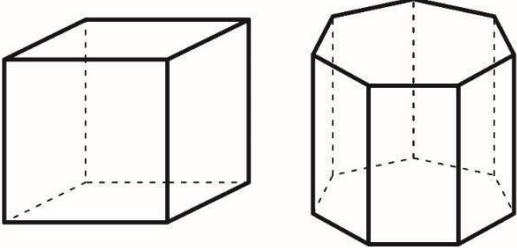
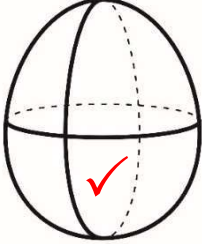
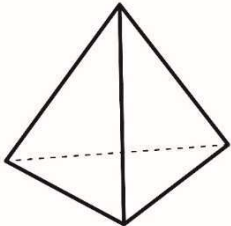
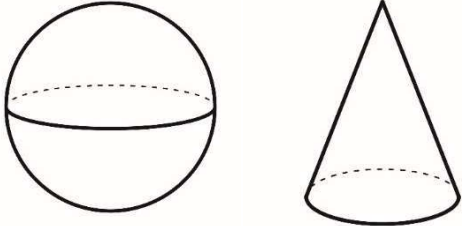
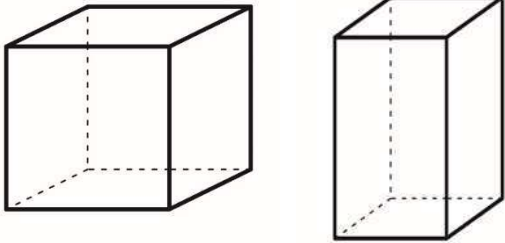
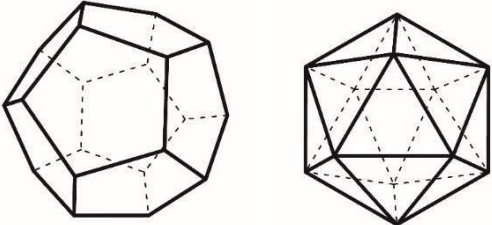
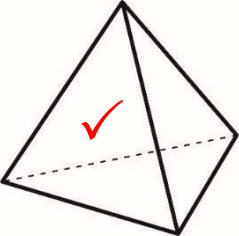
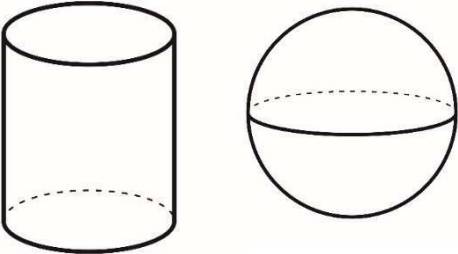
	Has a curved face	Does not have a curved face
Has a triangular face		
Does not have a triangular face		

Write the names of at least three 3-D shapes in this diagram:

	Has a curved face	Does not have a curved face
Has a square face		
Does not have a square face		

## Sorting Shapes

One shape is in the wrong place on each grid. Draw a (✓) on it.

	Shapes <u>with</u> 4 or more faces	Shapes <u>with less than</u> 4 faces
Shapes <u>with</u> more than 6 edges		
Shapes <u>with</u> 6 or less edges		
	Shapes <u>with</u> a square face	Shapes <u>without</u> a square face
Shapes <u>with</u> more than 6 edges		
Shapes <u>with</u> 6 or less edges		

**classroomsecrets.com**

Like this? Find more differentiated Reasoning resources [here](#).

Sorting Shapes – Worksheet 1 – Expert **ANSWERS**