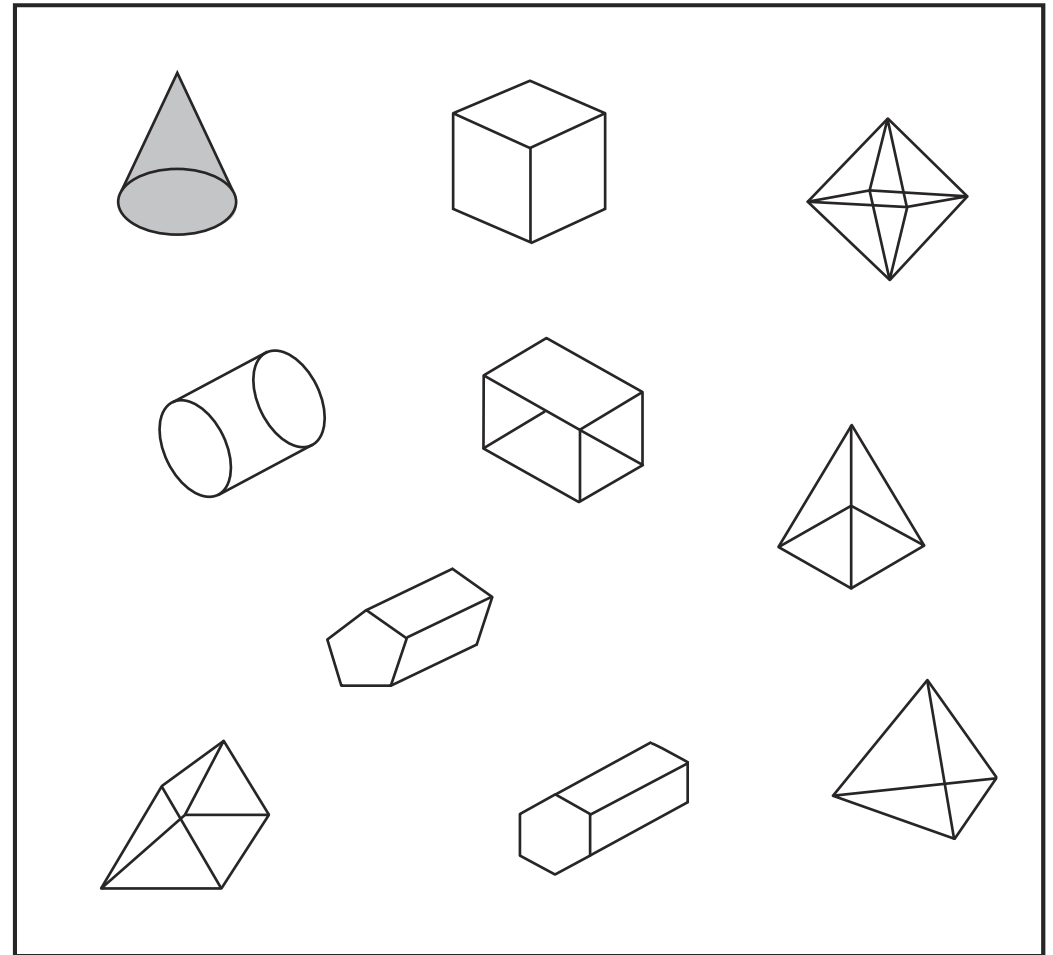
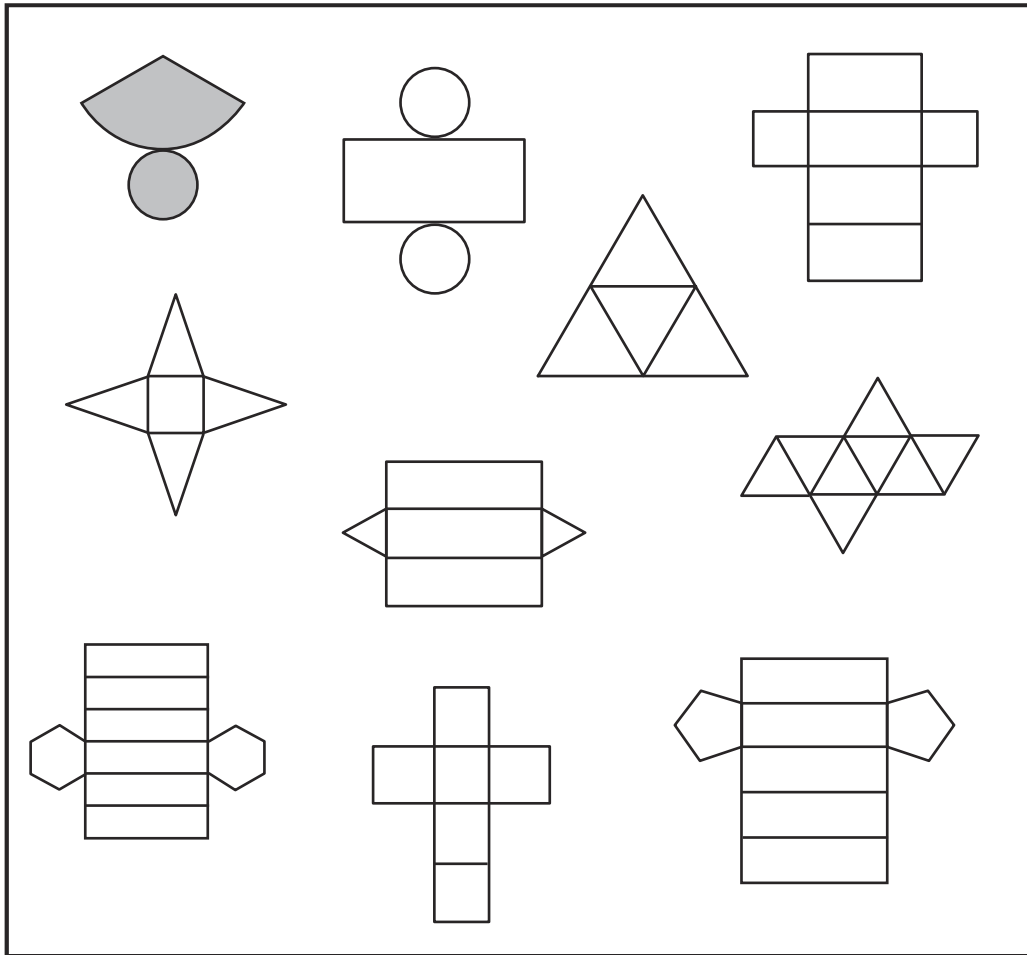


# Shape Nets

To identify 3D shapes from 2D shapes.



Match the 3D shape to its net by colouring the correct pairs the same colour.


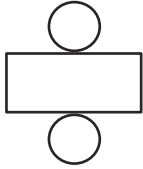
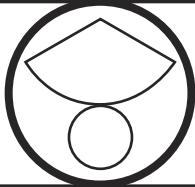
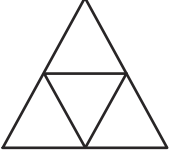
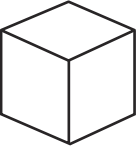
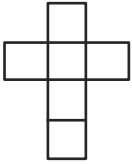
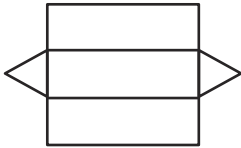
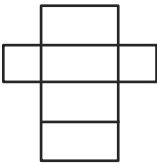
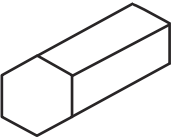

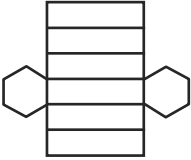
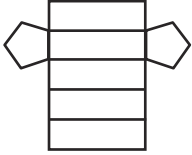
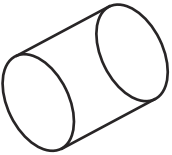
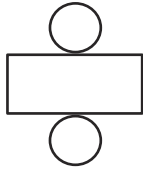
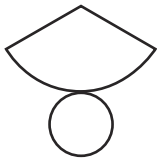
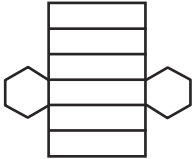
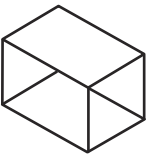

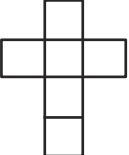
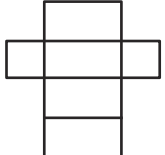


# Shape Nets

To identify 3D shapes from 2D shapes.



Circle the correct shape net for the given 3D shape.

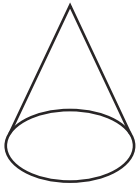
			
			
			
			
			

# Shape Nets

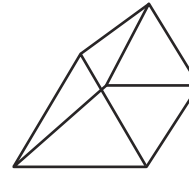
To identify 3D shapes from 2D shapes.



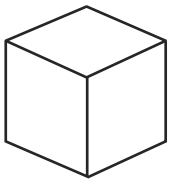
Use a pencil and ruler to draw the shape net of the given 3D shape.



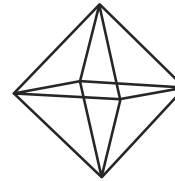
**Cone**



**Triangular Prism**

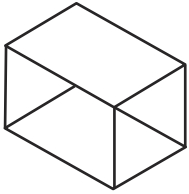


**Cube**

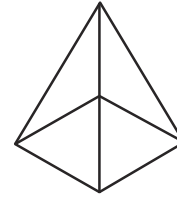


**Octahedron**

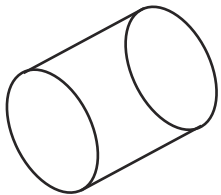
Use a pencil and ruler to draw the shape net of the given 3D shape.



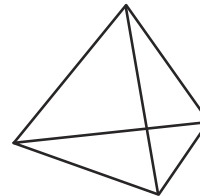
**Cuboid**



**Square-Based Pyramid**



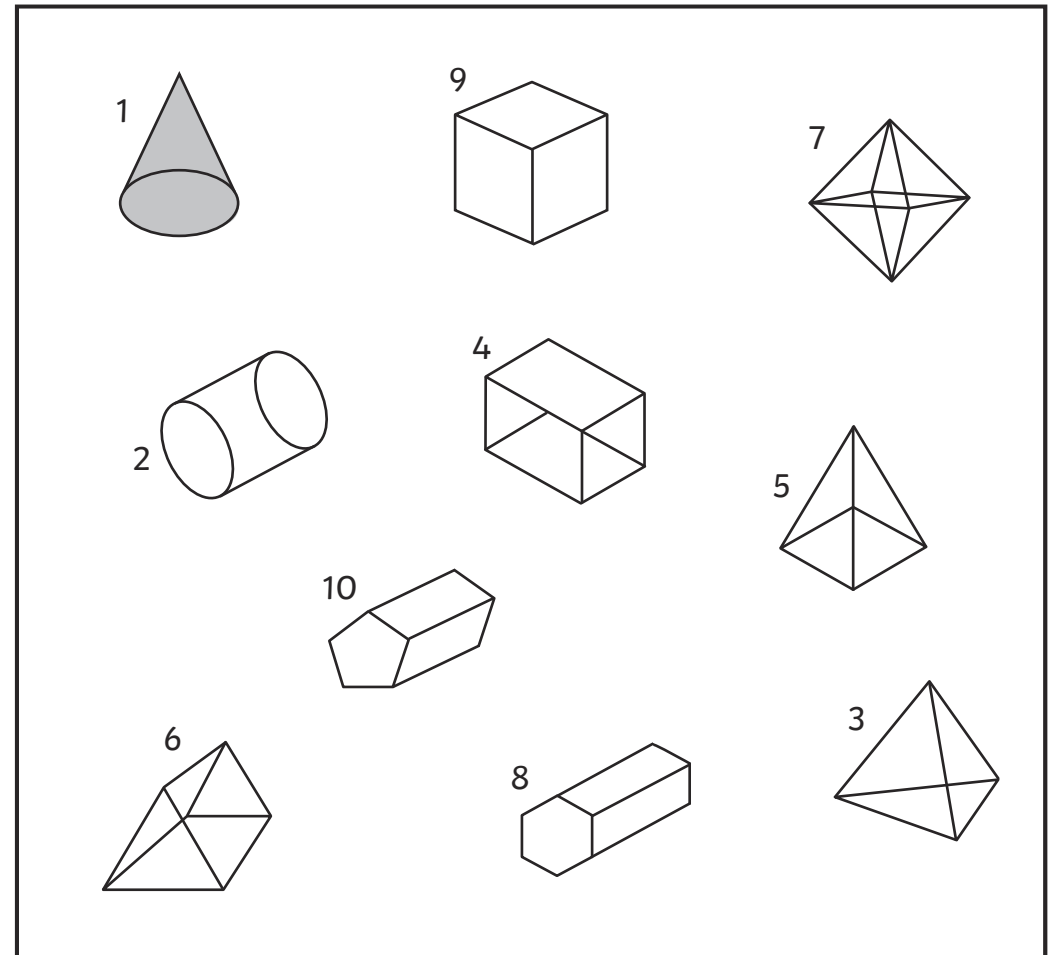
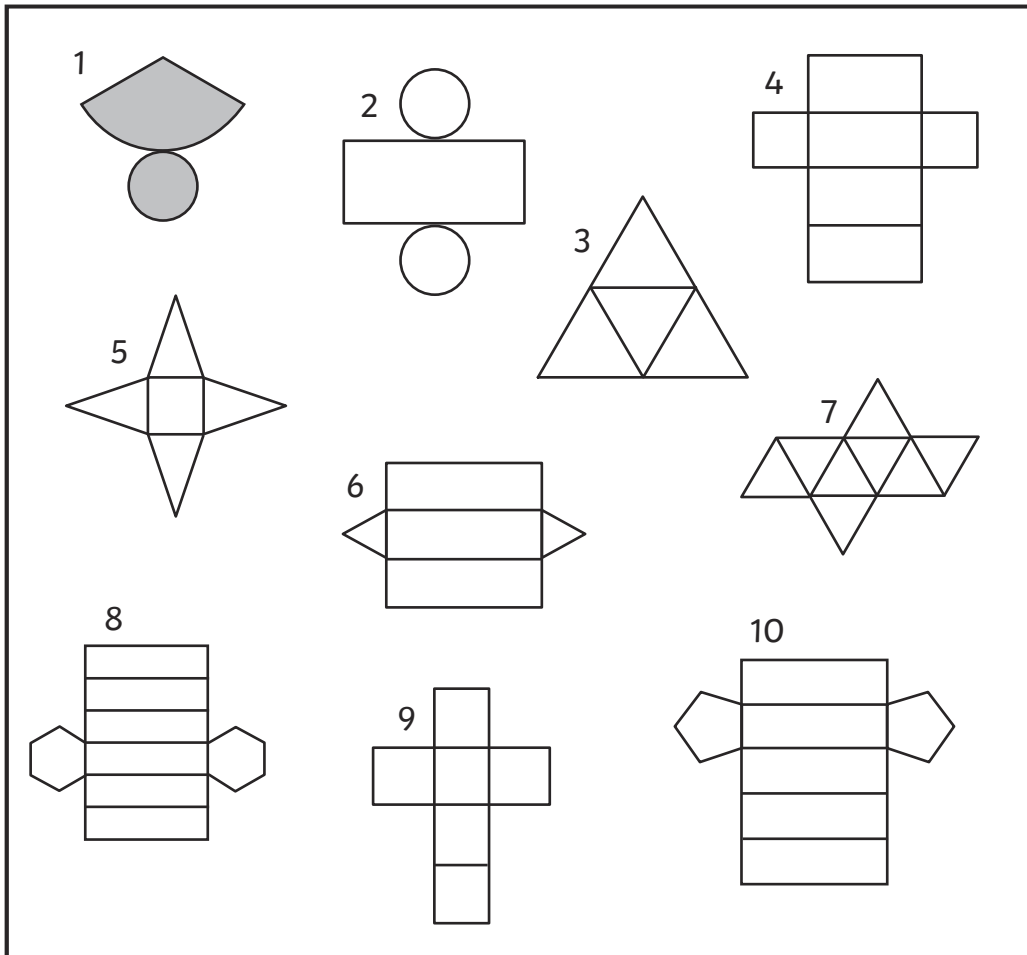
**Cylinder**



**Tetrahedron**


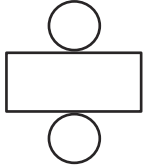
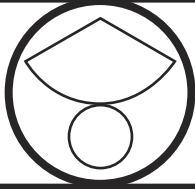
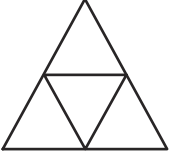
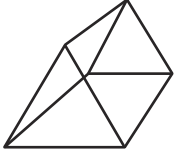
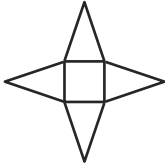
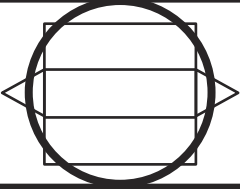
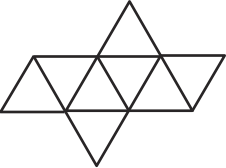
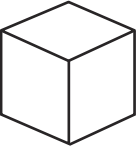
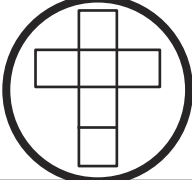

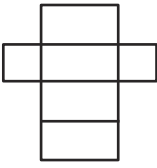
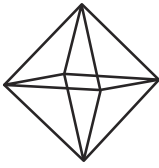

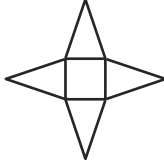
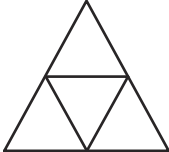
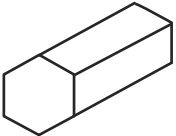

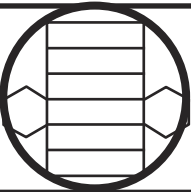
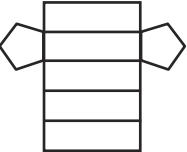
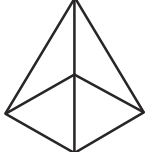

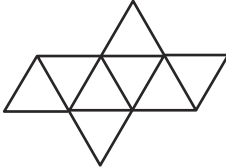
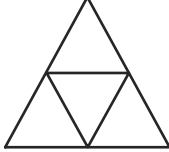
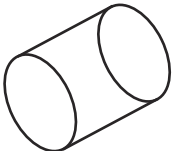
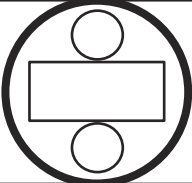
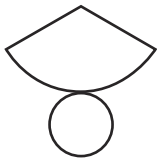
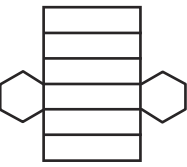
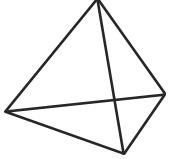


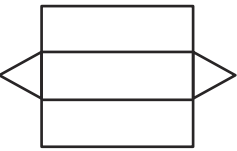
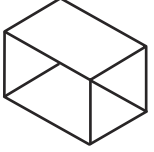
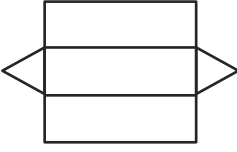
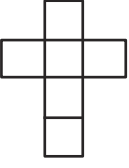
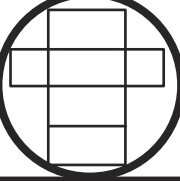
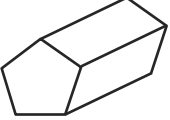
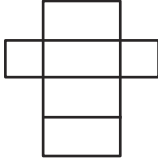
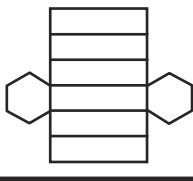
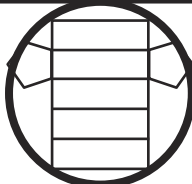
# Shape Nets Answers

Match the 3D shape to its net by colouring the correct pairs the same colour.



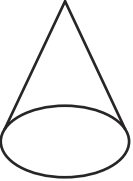
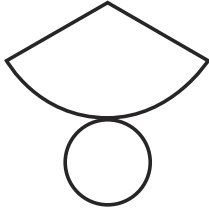
# Shape Nets Answers

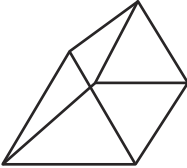

Circle the correct shape net for the given 3D shape.

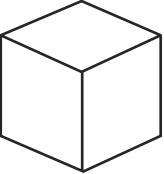
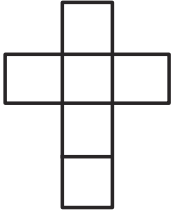
							
							
							
							
							

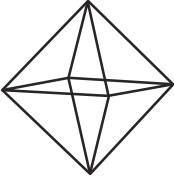
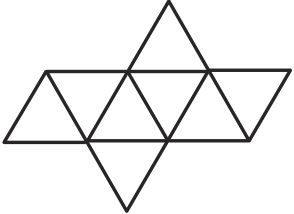
# Shape Nets Answers

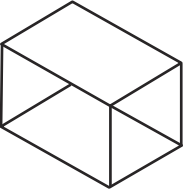
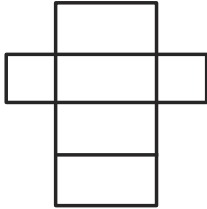
Use a pencil and ruler to draw the shape net of the given 3D shape.

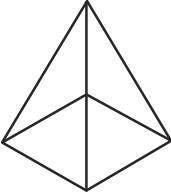
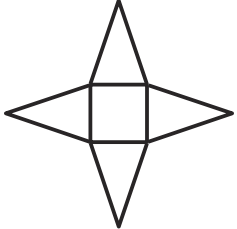
 **Cone** 

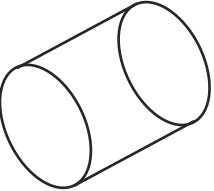
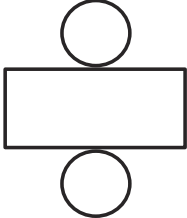
 **Triangular Prism** 

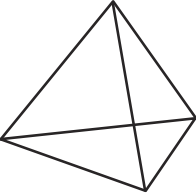
 **Cube** 

 **Octahedron** 

 **Cuboid** 

 **Square-Based Pyramid** 

 **Cylinder** 

 **Tetrahedron** 