

Sort 3D shapes

White Rose Maths

- 1 Circle the odd one out in each group and complete the sentences.

a)



The odd one out is a _____.

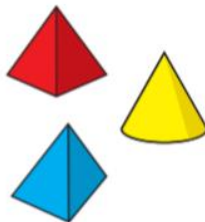
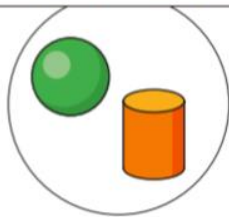
b)



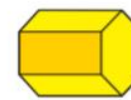
The odd one out is a _____.

- 2 Tick the shape that could go in the group.

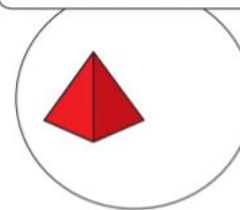
has a curved surface



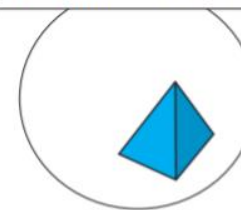
- 3 Tick the shape that could go in both groups.



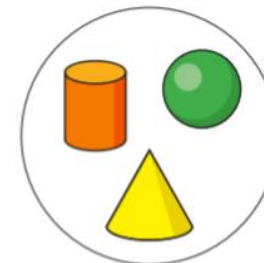
odd number of faces



even number of vertices



- 4 How have the shapes been grouped?

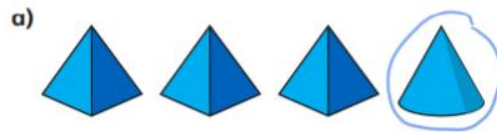


Answers:

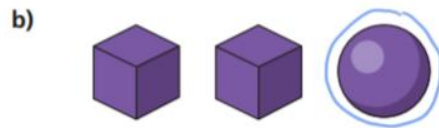
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- 1 Circle the odd one out in each group and complete the sentences.



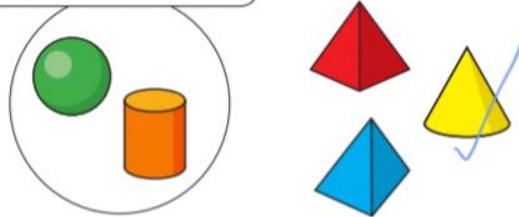
The odd one out is a cone.



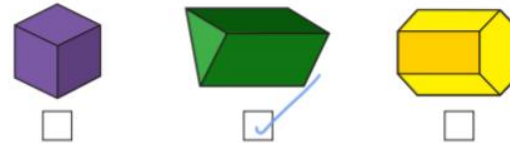
The odd one out is a sphere.

- 2 Tick the shape that could go in the group.

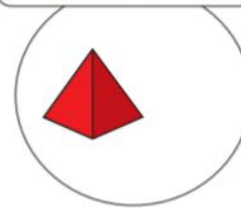
has a curved surface



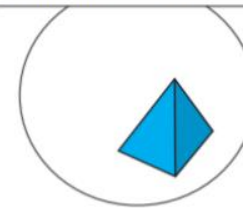
- 3 Tick the shape that could go in both groups.



odd number of faces



even number of vertices



- 4 How have the shapes been grouped?

