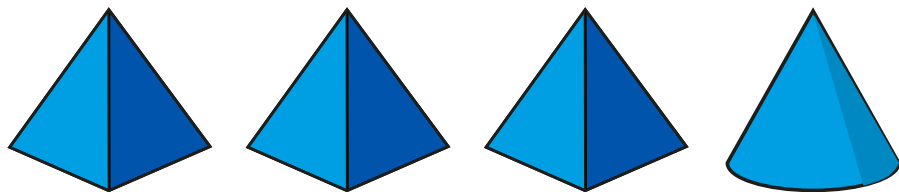


Sort 3-D shapes

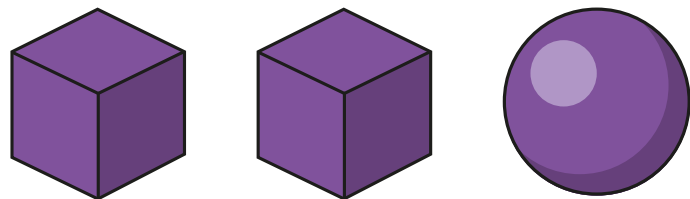
- 1 Circle the odd one out in each group.
Complete the sentences.

a)



The odd one out is a _____

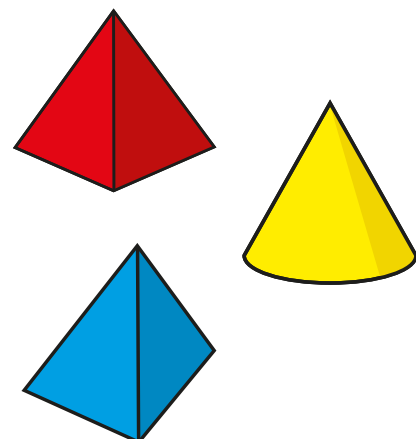
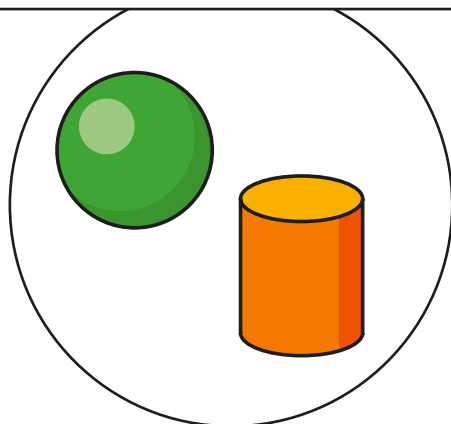
b)



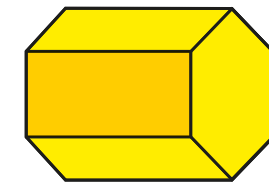
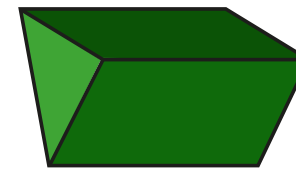
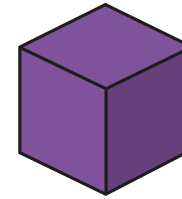
The odd one out is a _____

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

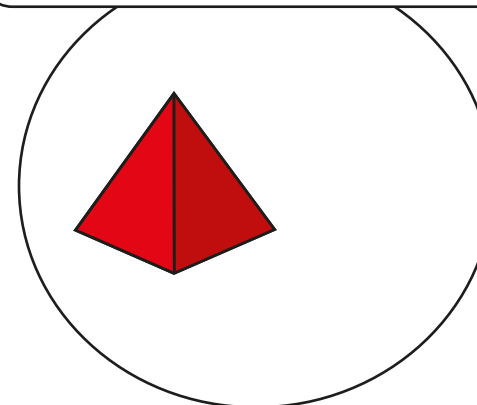
has a curved surface



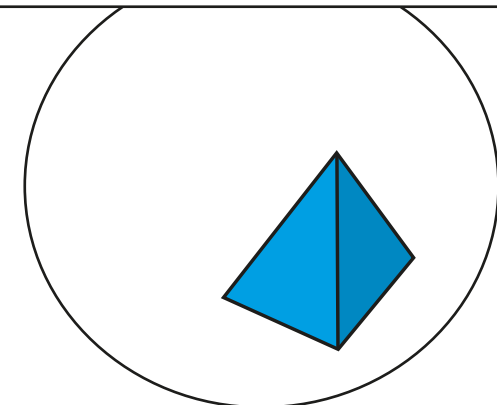
- 3 Some shapes are being sorted into two groups.



odd number of faces

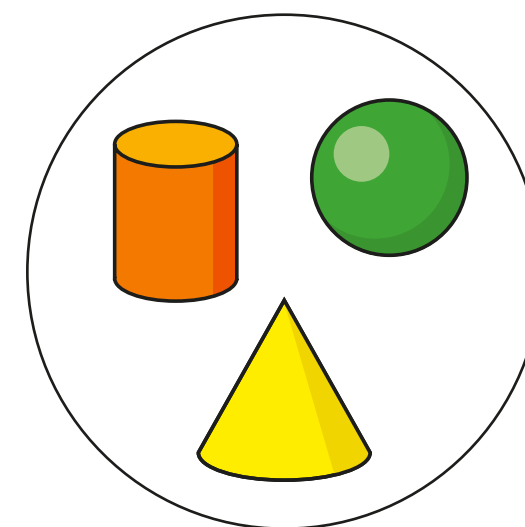


even number of vertices

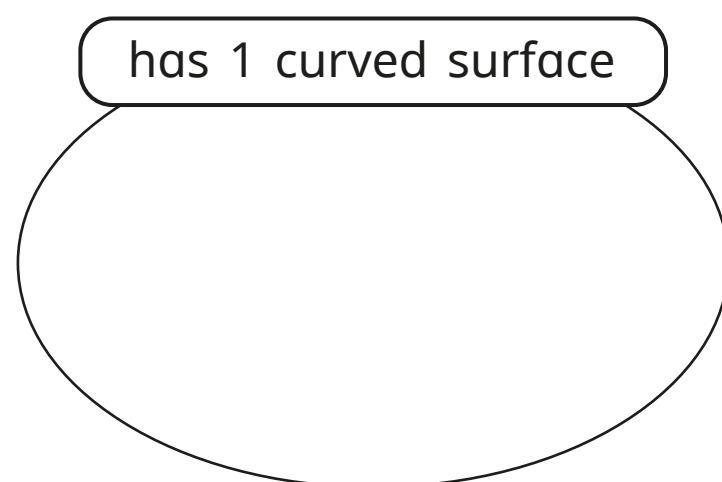
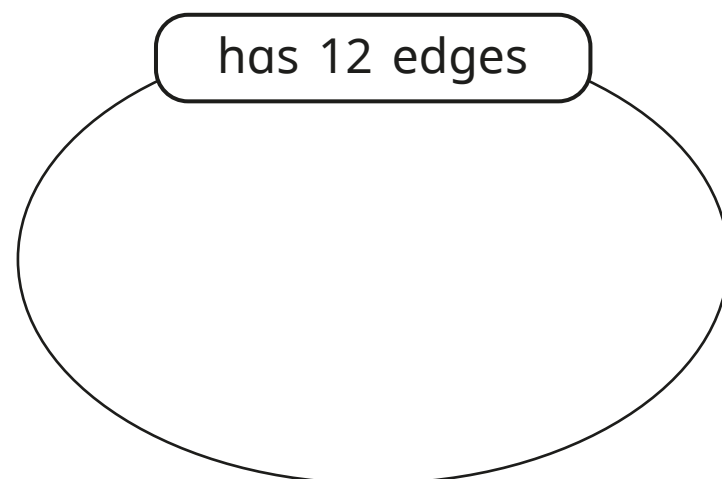
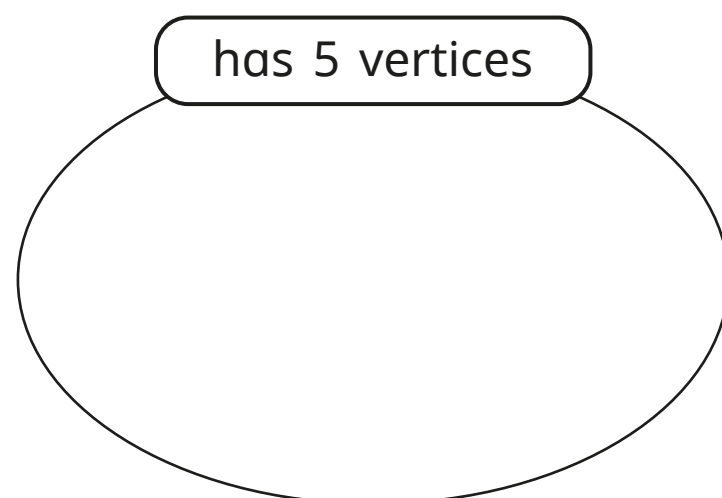


Tick the shapes that can go in **both** groups.

- 4 How have the shapes been grouped?



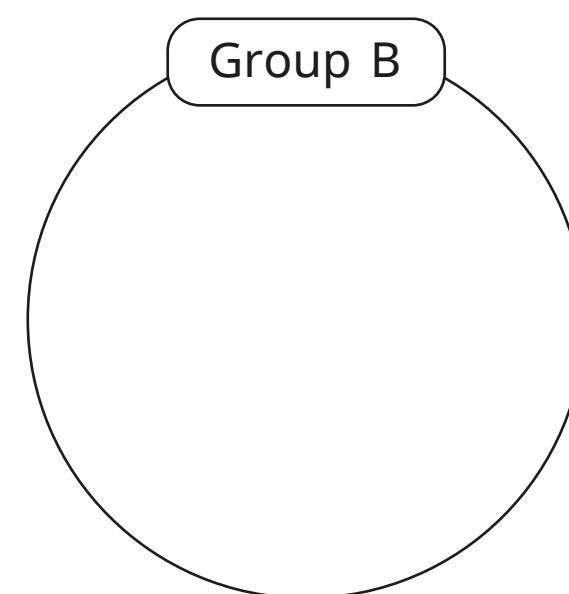
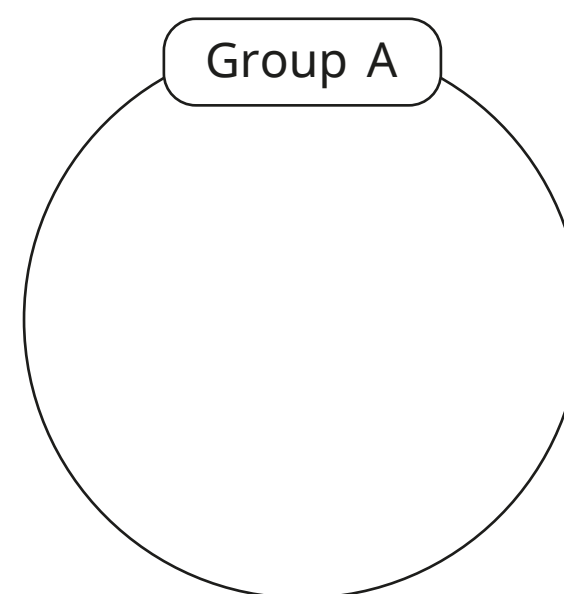
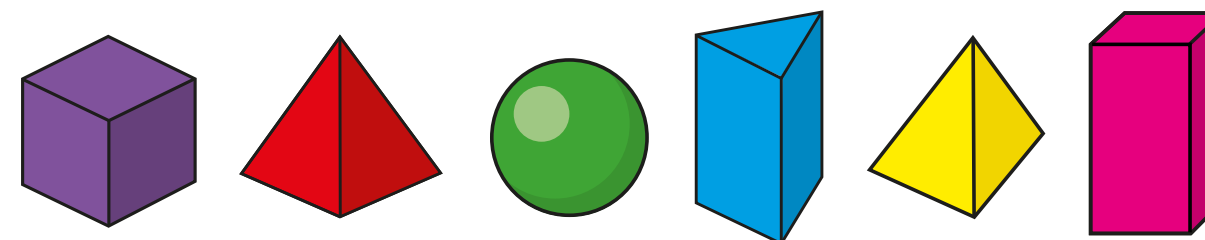
- 5 Write the name of a 3-D shape that can go in each group.



Can you think of any other shapes to go in each group?



- 6 a) Draw lines to sort the shapes into two groups.



- b) Give each of your groups a label.

Group A: _____

Group B: _____

Compare answers with a partner.

