**1** Spot the odd one out in each group and complete the sentences.

**a)**
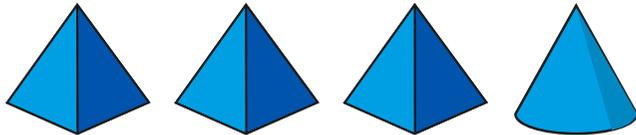
The odd one out is a _____ .

**b)**
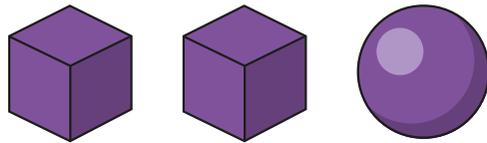
The odd one out is a _____ .

**2** Which shape could go in the group?

has a curved surface
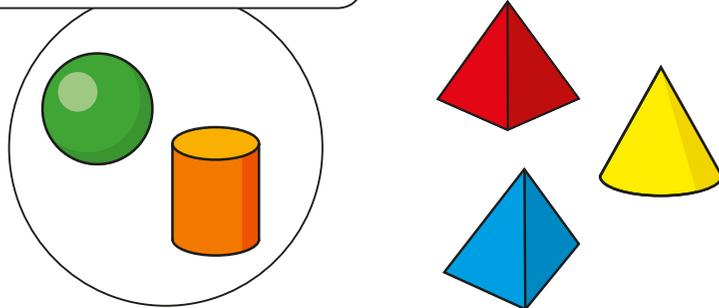
**3** Which shape could go in both groups?
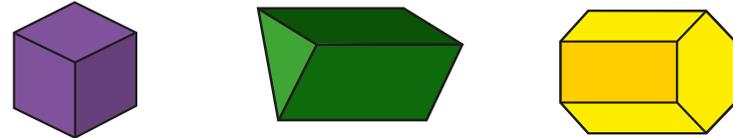
odd number of faces

even number of vertices
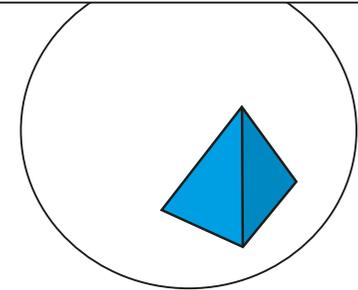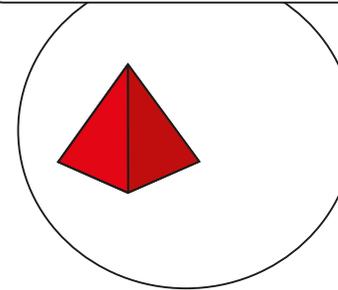
**4** How have the shapes been grouped?
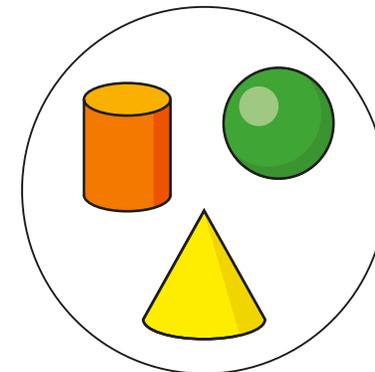
3 Which shape could go in both groups?
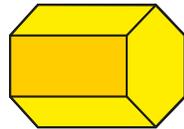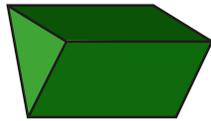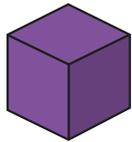


| odd number of faces | even number of vertices |
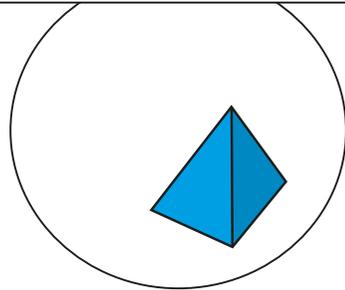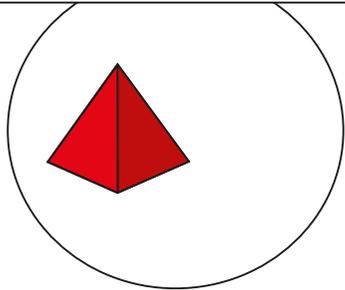


4 How have the shapes been grouped?
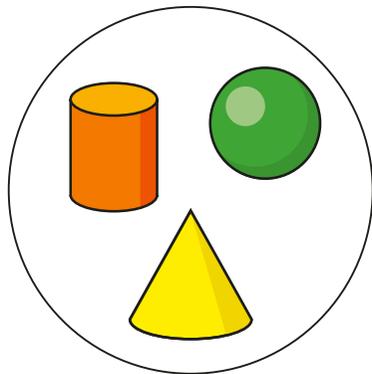


5 Write the name of a 3D shape that could go in each group.

has 5 vertices

has 12 edges

has 1 curved surface

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

6 **a)** Sort the shapes into two groups.
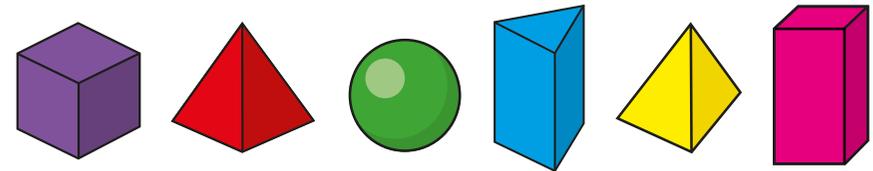


**b)** Give each of your groups a label.

Compare answers with a partner.