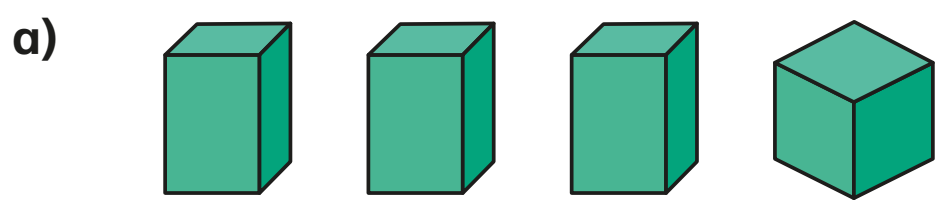
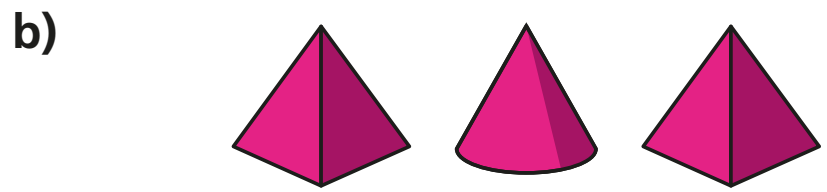


Sort 3-D shapes

1 Circle the odd one out and complete the sentence.

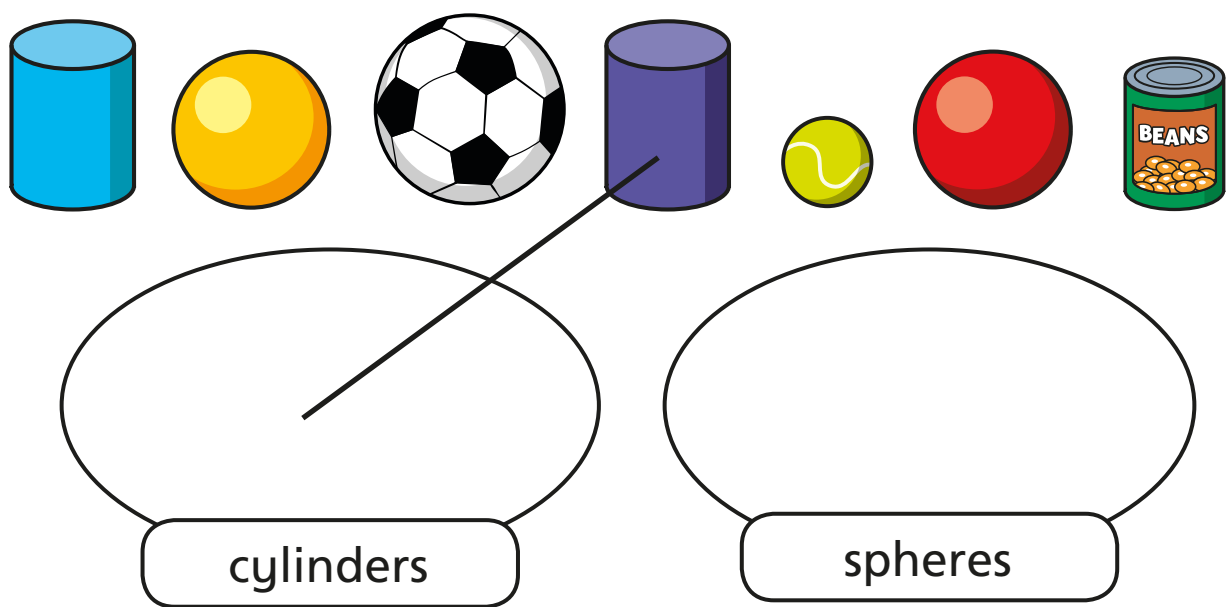


The odd one out is a _____.



The odd one out is a _____.

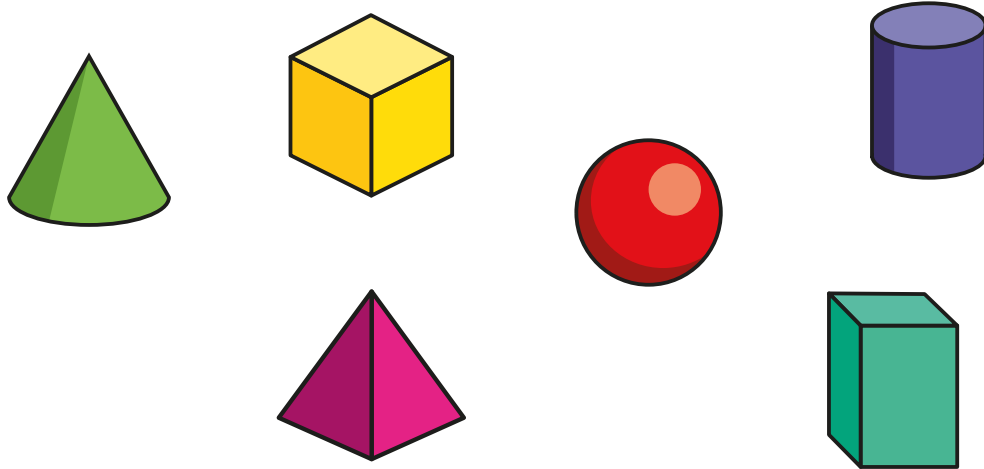
2 Draw lines to sort the shapes into groups.
The first one has been done for you.



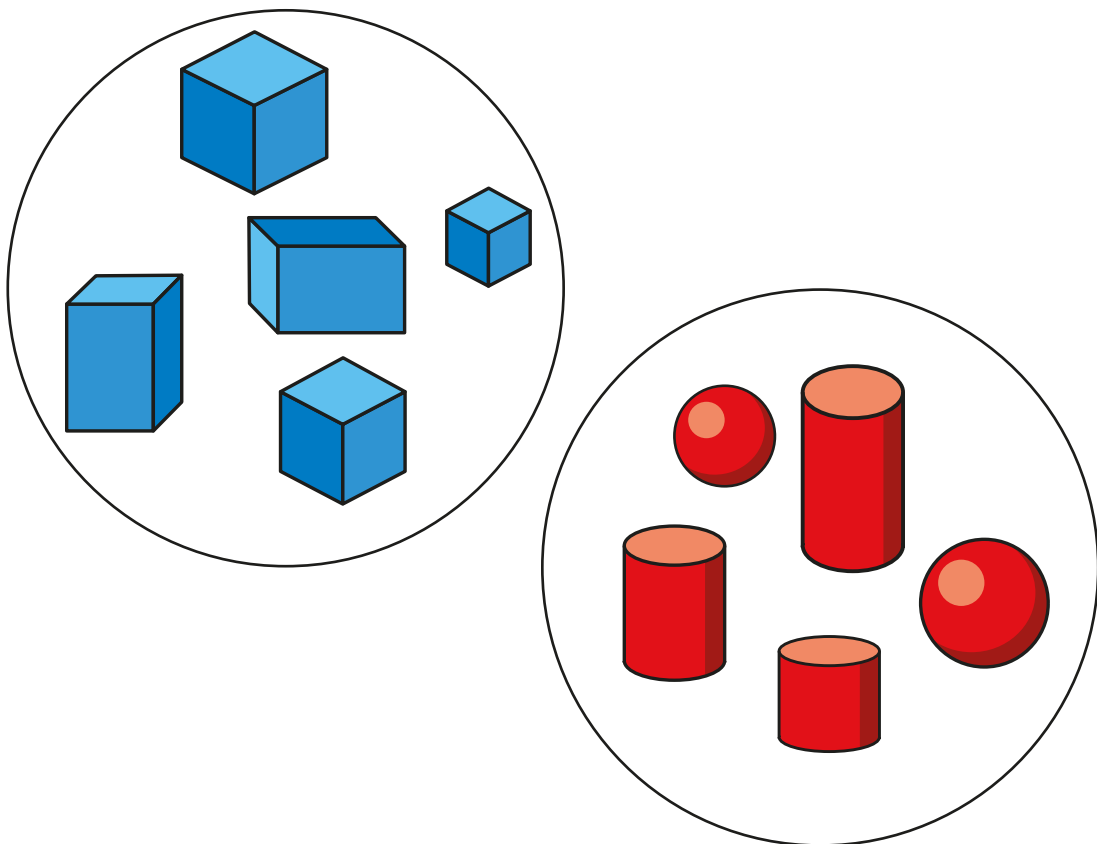
The shapes shown are: a blue cylinder, a yellow sphere, a soccer ball (sphere), a purple cylinder, a small green sphere, a large red sphere, and a can of beans (cylinder). Below them are two large ovals representing groups. The first oval is labeled 'cylinders' and has a line drawn from the purple cylinder to it. The second oval is labeled 'spheres'.



3 Tick the shapes that stack.



4 How have the shapes been sorted?



Can you sort the shapes another way?