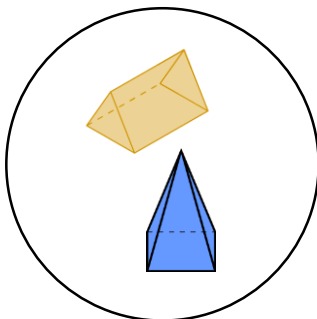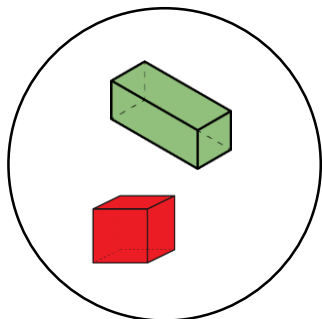# Sort 3D Shapes

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1. Use the sorting hoops to complete the statements below.

Set A

Set B

The shapes in set A have ☐ edges.

The shapes in set B have ☐ faces.

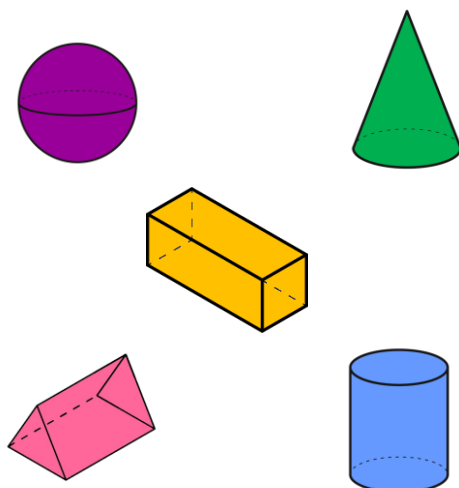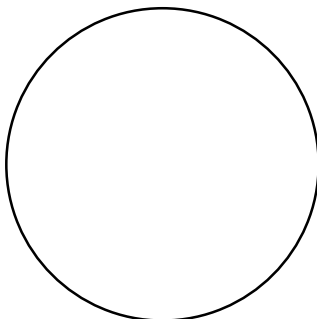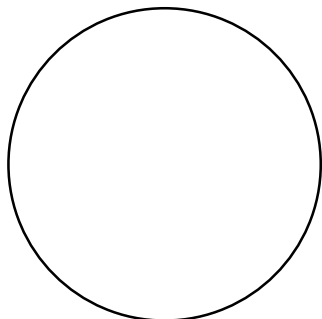**Name a shape that could not be sorted into either group.**

⭐D

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2. Circle the shape that cannot be sorted into the sorting hoops.
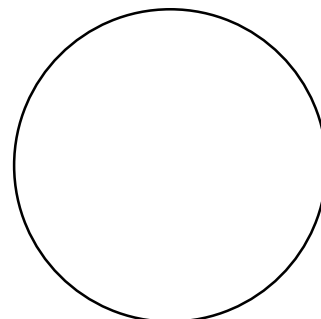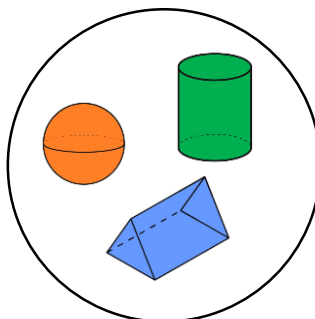
No vertices

More than 4 edges

⭐D

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3. Pratik is sorting 3D shapes using sorting hoops.

I can think of 2 shapes that fit in the empty group.

Odd number of faces

More than 5 edges

Name 2 shapes that Pratik could be thinking of.

⭐D

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Homework/Extension – Sort 3D Shapes – Year 2 Developing