

Sorting Three-Dimensional Figures

A _____

- It has two parallel, congruent circular bases.
 - It has another curved surface.
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B _____

- It has one circular base.
 - It has another curved surface.
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C _____

- It has no bases, edges, or vertices.
 - All points on its surface are the same distance from a single point.
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Polyhedra

D _____

- One face may be any polygon, and all other faces are triangles.
 - All faces but one share a vertex.
 - It has the same number of vertices as faces.
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E _____

- It has two parallel, congruent, polygonal faces.
- All other faces are parallelograms.
- It has more vertices than faces.