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## Two- and Three-Dimensional Figures

## Part 2: Three-Dimensional Solids

Cone
Cylinder
Sphere
Rectangular prism
Triangular prism Cube

Use the words above to name the 3-D figures.


Name a 3-D shape that fits the attribute. There may be more than one possible answer. You may use a term more than once.

1. This shape has no vertices: $\qquad$
2. This shape has eight vertices: $\qquad$
3. This shape has five faces: $\qquad$
4. This shape has all congruent faces: $\qquad$
5. This shape has six vertices: $\qquad$
6. This shape has exactly two bases: $\qquad$
7. This shape has 12 edges: $\qquad$
8. This shape has a curved surface: $\qquad$
9. This shape has two congruent triangles: $\qquad$
10. This shape is made up of all squares: $\qquad$
