Name the 3D Shape

Number of faces _____

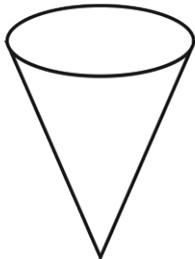Number of vertices _____
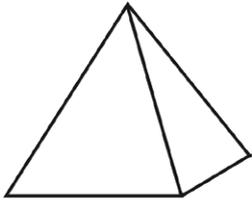
Name _____

Number of faces _____

Number of vertices _____

Name _____

Number of faces _____

Number of vertices _____
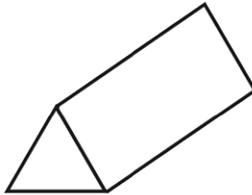
Name _____

Number of faces _____

Number of vertices _____

Name _____

Number of faces _____

Number of vertices _____
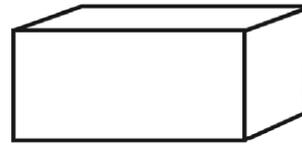
Name _____

Number of faces _____

Number of vertices _____
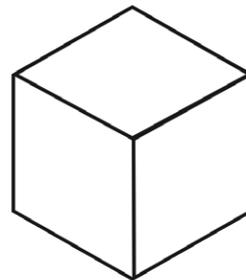
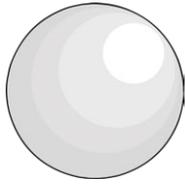Name _____

Number of faces _____

Number of vertices _____

Name _____

Name the 3D Shape **Answers**

Number of faces   **1**

Number of vertices   **0**
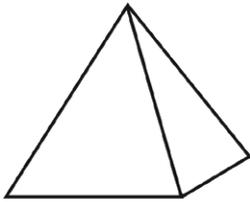
Name   **sphere**

Number of faces   **3**

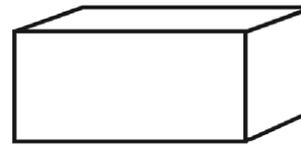Number of vertices   **0**

Name   **cylinder**

Number of faces   **5**

Number of vertices   **5**
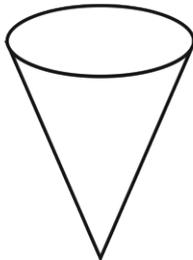
Name   **square based pyramid**

Number of faces   **6**

Number of vertices   **8**
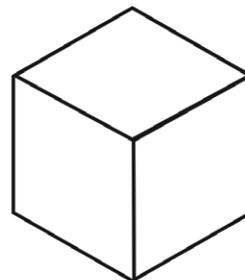
Name   **cuboid**

Number of faces   **2**

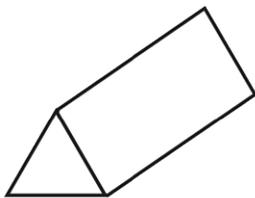Number of vertices   **0**

Name   **cone**

Number of faces   **6**

Number of vertices   **8**

Name   **cube**

Number of faces   **5**

Number of vertices   **6**

Name   **prism**