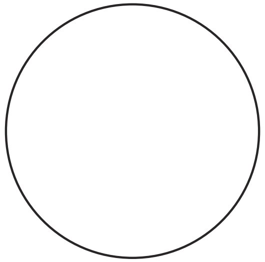
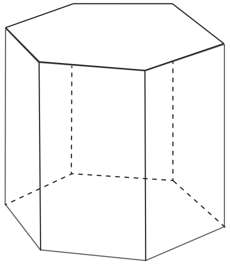
Name the 3D Shape



Shape of faces: ___________

____

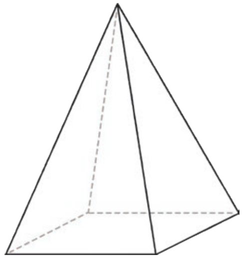
Number of vertices: ______
Number of edges: ______
Name: ____________________



Shape of faces: ___________

____

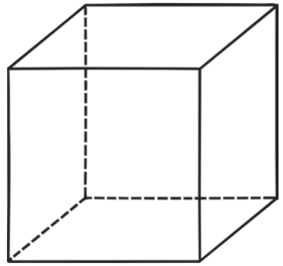
Number of vertices: ______
Number of edges: ______
Name: ____________________



Shape of faces: ___________

____

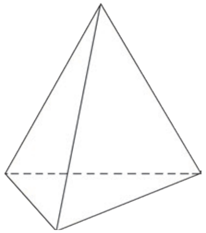
Number of vertices: ______
Number of edges: ______
Name: ____________________



Shape of faces: ___________

____

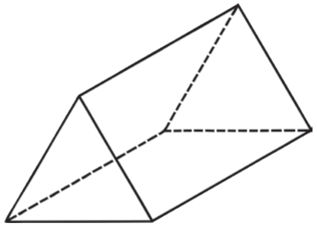
Number of vertices: ______
Number of edges: ______
Name: ____________________



Shape of faces: ___________

____

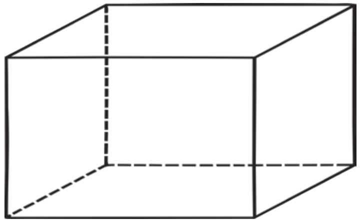
Number of vertices: ______
Number of edges: ______
Name: ____________________



Shape of faces: ___________

____

Number of vertices: ______
Number of edges: ______
Name: ____________________

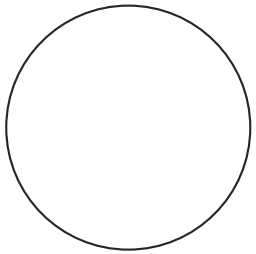


Shape of faces: ___________

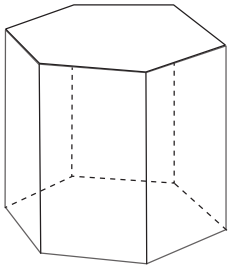
____

Number of vertices: ______
Number of edges: ______
Name: ____________________

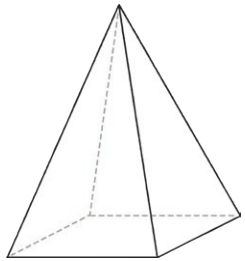
Name the 3D Shape **Answers**



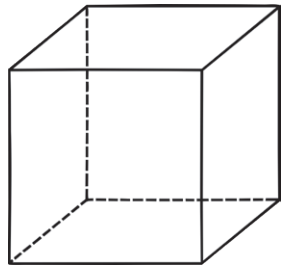
Shape of faces: **circular**
Number of vertices: **0**
Number of edges: **0**
Name: **sphere**



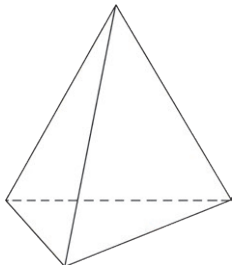
Shape of faces: **hexagons and rectangles**
Number of vertices: **12**
Number of edges: **18**
Name: **hexagonal prism**



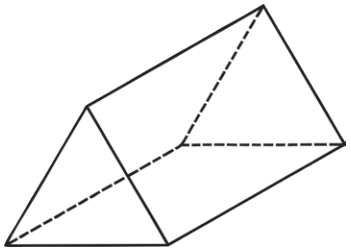
Shape of faces: **triangular and square**
Number of vertices: **5**
Number of edges: **8**
Name: square based **pyramid**



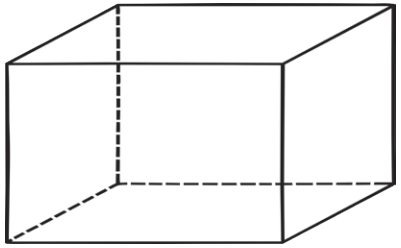
Shape of faces: **square**
Number of vertices: **8**
Number of edges: **12**
Name: **cube**



Shape of faces: **triangular**
Number of vertices: **4**
Number of edges: **6**
Name: **triangular-based pyramid**



Shape of faces: **triangular and rectangular**
Number of vertices: **6**
Number of edges: **9**
Name: **triangular prism**



Shape of faces: **rectangular**
Number of vertices: **8**
Number of edges: **12**
Name: **cuboid**