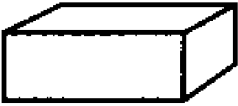
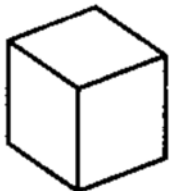


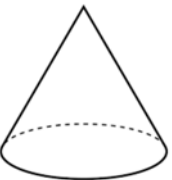
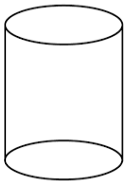


Topic: Geometry.

Object: Explore more advanced geometric concepts, such as identifying and classifying different types of triangles, quadrilaterals, and 3D shapes (e.g., cubes and rectangular prisms).

* Write the name of each shape and complete the table:

Shape Figure	Number of faces	Number of edges	Number of corners
1) Rectangular Prism 	6	12	8
2) Cube 	6	12	8
3) Sphere 	1	0	0
4) Triangular Pyramid 	4	6	4
5) Cone 	2	1	1
6) Cylinder. 	3	2	0

* Choose the correct answer:

7) The number of sides of the hexagon is ... (3 - 4 - 5 - **6** - 7 - 8)

8) The faces of the cube is in the shape of ... (rectangle - diamond - **square**)

9) The solid that has 4 triangles is ... (Prism - Cone - **Pyramid** - cylinder)

10) The solid that has 2 circular faces is ... (Prism - Cone - Pyramid - **cylinder**)

