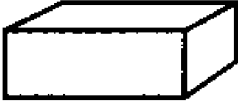
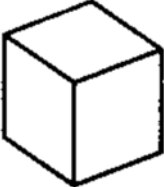


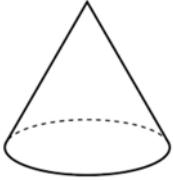
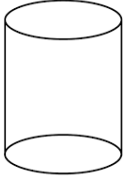


Topic: Geometry.

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) ..... 	.....	.....	.....
2) ..... 	.....	.....	.....
3) ..... 	.....	.....	.....
4) ..... 	.....	.....	.....
5) ..... 	.....	.....	.....
6) ..... 	.....	.....	.....

\* 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)

