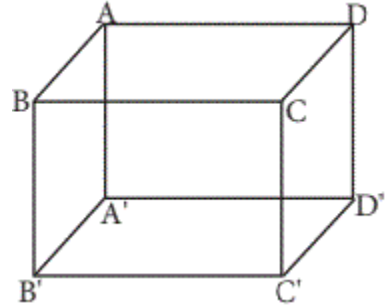


## Visualising 2D- Shapes

1. Is the given figure, a cuboid.

- A. Name the edges which meet at vertex A.
- B. Name the edges of the face  $C'D'DC$ .
- C. Name the faces which meet at the edge  $A'D'$ .
- D. Name the front face of the cuboid.
- E.  $A'B'C'D'$  is the base, then name the lateral faces.



2. From your daily life, give four examples of each of the following:

- A. Cone
- B. Cube
- C. Cylinder
- D. Sphere