## Worksheet

1.	Fill in the blanks.				
	a. A cuboid has	s fa	ices.		
	b. A cylinder ha	as v	vertices.		
	c. The intersection of two faces of a solid is called an				
	d. If a solid has 5 faces and 6 vertices, then the solid has				
2.	Draw the nets of:				
	a. Cube	b. Cylinder	c. Cone	d. Prism	
3.	A map is drawn using the scale, 1 cm = 50 km. If distance between two places is 6 cm on map, then find the actual distance between them.				

## **Answers to Worksheet**

- 1. a. 6 b. no c. edge d. 9
- 3. 300 km