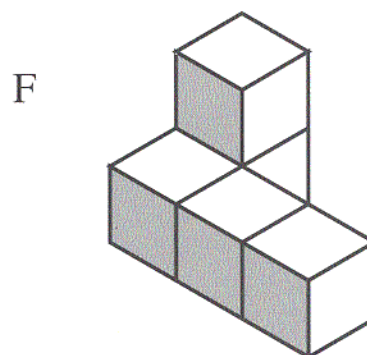
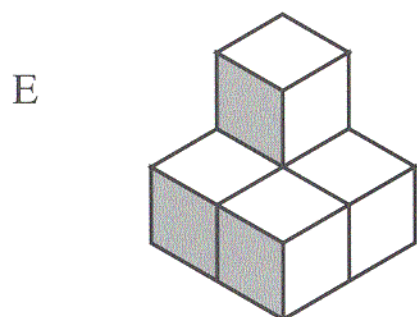
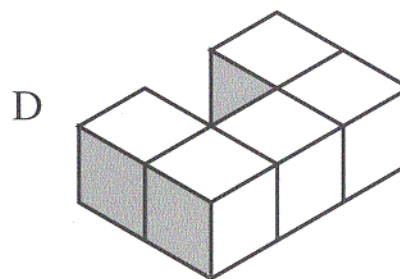
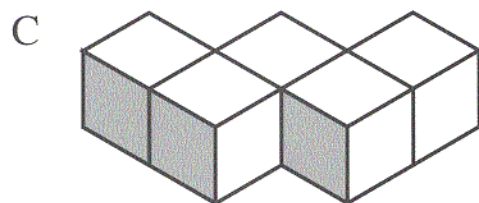
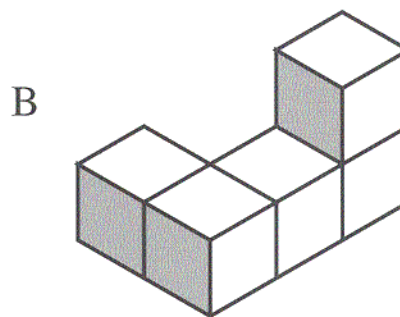
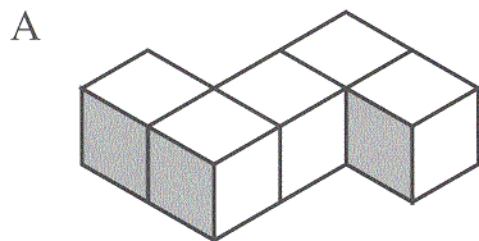


3-D shapes (I)

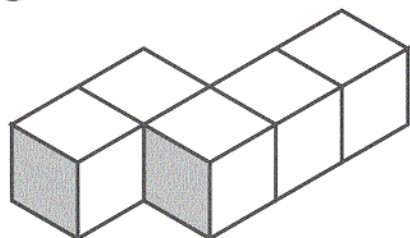
Make the following solids with cubes.



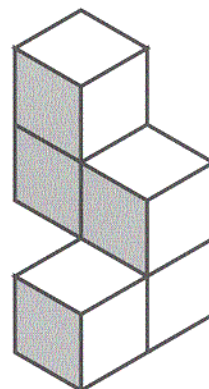
3-D shapes (I)

Make the following solids with cubes.

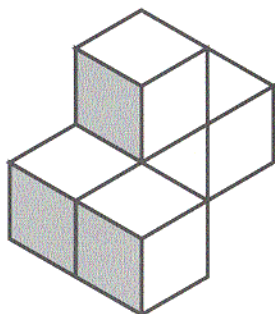
G



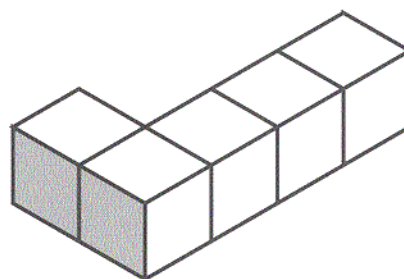
H



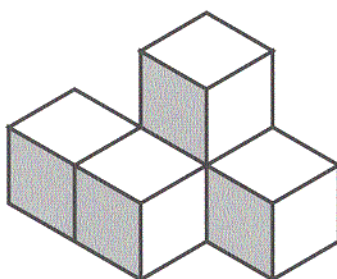
I



J



K















3-D shapes (II)

Study the top view, side view and front view of the solids in "3-D shapes (I)". Find their corresponding "views" and fill in the letters which represent them in the space provided.

	Top view	Side view	Front view		
1.				<input style="width: 100px; height: 20px;" type="text"/>	
2.				<input style="width: 100px; height: 20px;" type="text"/>	
3.				<input style="width: 100px; height: 20px;" type="text"/>	
4.				<input style="width: 100px; height: 20px;" type="text"/>	

3-D shapes (II)

Study the top view, side view and front view of the solids in "3-D shapes (I)". Find their corresponding "views" and fill in the letters which represent them in the space provided.

	Top view	Side view	Front view
5.			
<input style="width: 20px; height: 20px;" type="text"/>			
6.			
<input style="width: 20px; height: 20px;" type="text"/>			
7.			
<input style="width: 20px; height: 20px;" type="text"/>			
8.			
<input style="width: 20px; height: 20px;" type="text"/>			

3-D shapes (II)

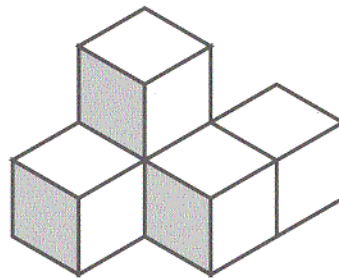
Study the top view, side view and front view of the solids in "3-D shapes (I)". Find their corresponding "views" and fill in the letters which represent them in the space provided.

	Top view	Side view	Front view
9.			
<input type="checkbox"/>			
10.			
<input type="checkbox"/>			
11.			
<input type="checkbox"/>			

3-D shapes (III)

Study the following solid. Draw its top view, side view and front view on the squared paper.

1.

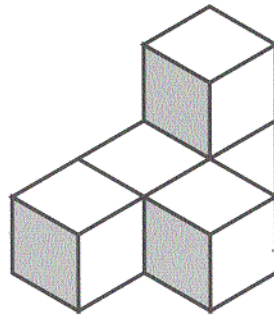


Top view					Side view					Front view				

3-D shapes (III)

Study the following solid. Draw its top view, side view and front view on the squared paper.

2



Top view					Side view					Front view				