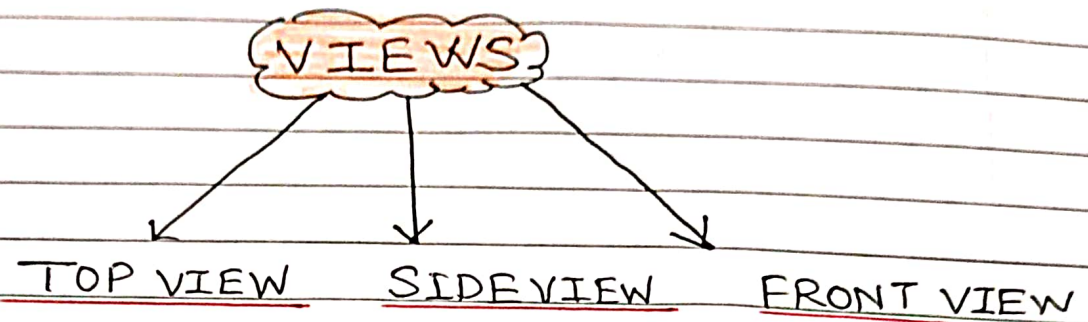


THE WAY THE WORLD LOOKS



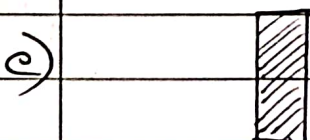
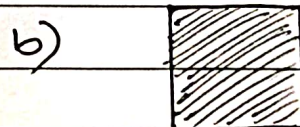
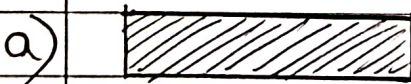
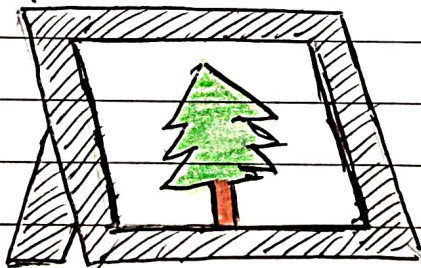
1) A minimum of _____ views are needed to describe _____ objects

- | | |
|--------------|--------------|
| a) Three, 3D | b) Two, 3-D |
| c) One, 3-D | d) Four, 3-D |

2) Using the _____ and _____ views you can draw a 3-D object.

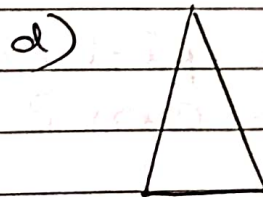
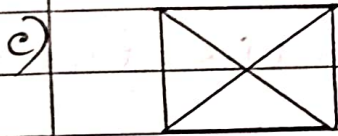
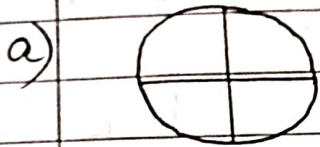
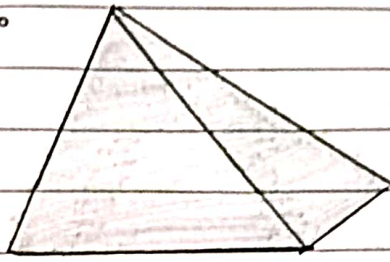
- | | |
|----------|---------------------|
| a) Top | b) Side |
| c) Front | d) Top, side, Front |

3) Which view represents the top view of the photo frame?

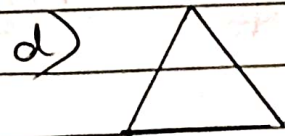
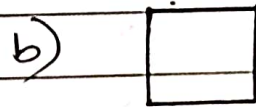
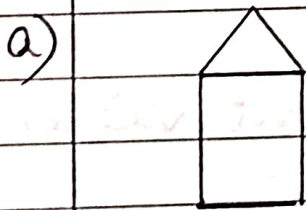
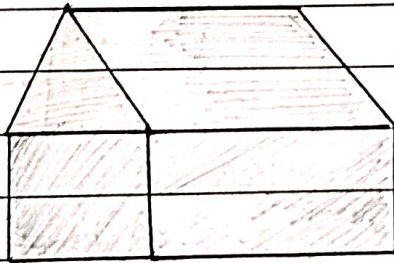


d) Same picture as given in picture

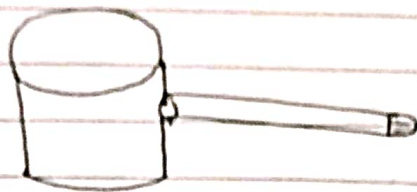
4) Which is the top view of this given pyramid?



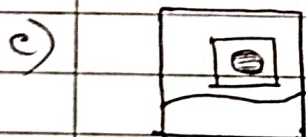
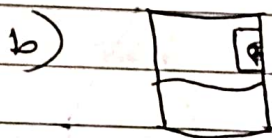
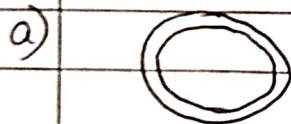
5) Identify the side view of the given object.



6) Identify the top view of the pan.



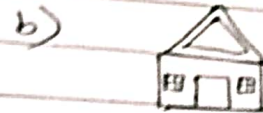
7) Which picture best shows the top view of this can?



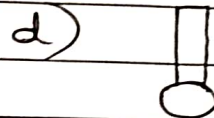
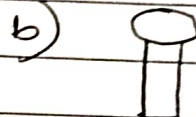
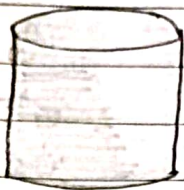
d) All

8) Which image shows the front view of the given house?

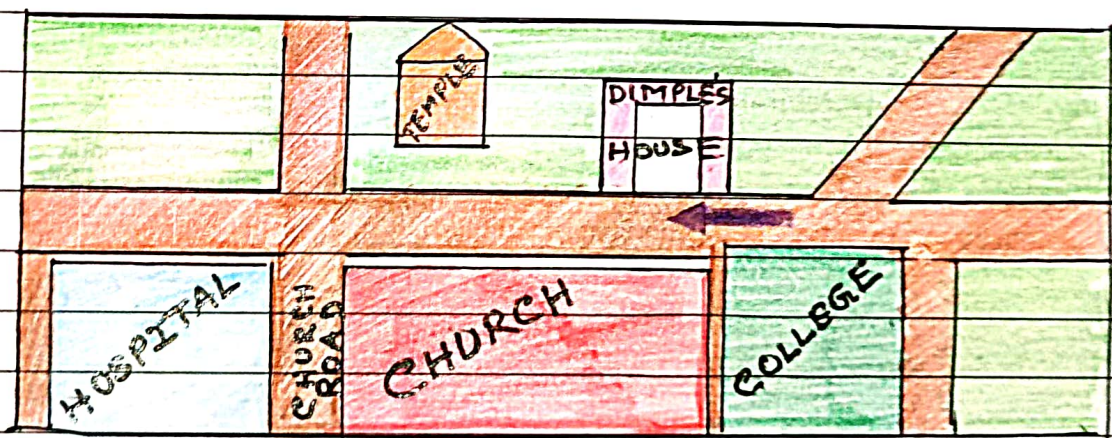




9) Find the side view of the cylinder



10) Look at the given map and find out which is the correct statement.



- a) Dimple's house is right side of the temple
- b) From Dimple's house college is on the right
- c) The temple is located to the left side of Dimple's house
- d) Church road is between Hospital and Church