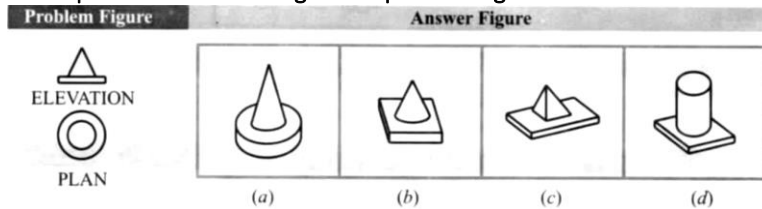


# ORTHOGRAPHIC PROJECTION

## CLASS TEST

1. Identify the correct 3D view of the objects from answer figures shown on right hand side.

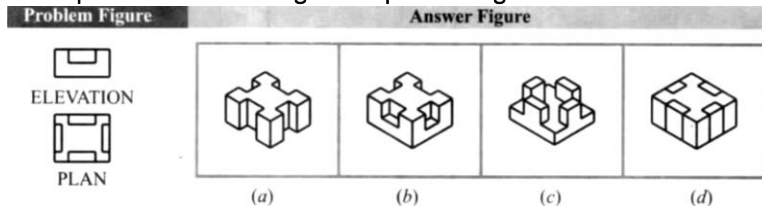
**When plan & elevation are given as problem figure.**



- a. A  
b. B  
c. C  
d. D

2. Identify the correct 3D view of the objects from answer figures shown on right hand side.

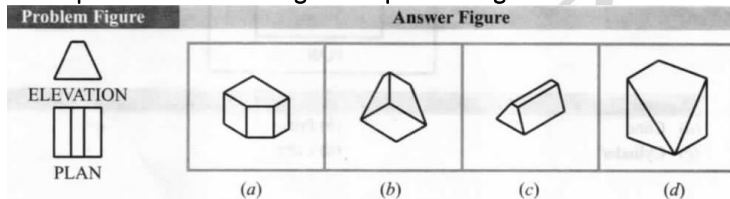
**When plan & elevation are given as problem figure.**



- a. A  
b. B  
c. C  
d. D

3. Identify the correct 3D view of the objects from answer figures shown on right hand side.

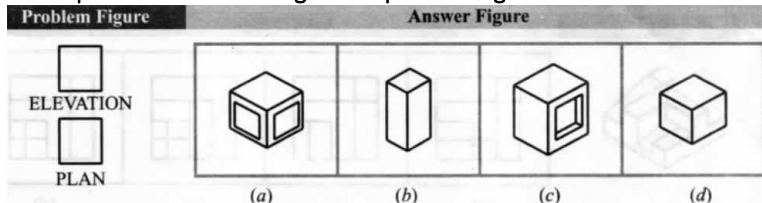
**When plan & elevation are given as problem figure.**



- a. A  
b. B  
c. C  
d. D

4. Identify the correct 3D view of the objects from answer figures shown on right hand side.

**When plan & elevation are given as problem figure.**

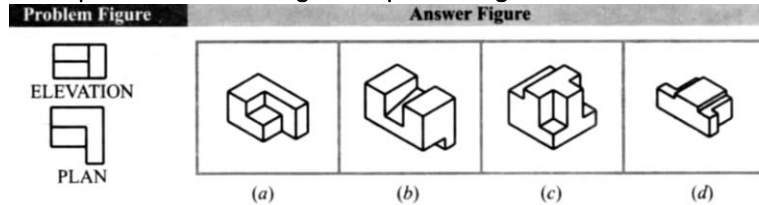


- a. A  
b. B  
c. C  
d. D

# ORTHOGRAPHIC PROJECTION

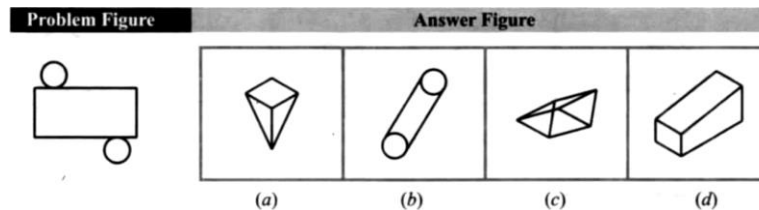
5. Identify the correct 3D view of the objects from answer figures shown on right hand side.

When plan & elevation are given as problem figure.



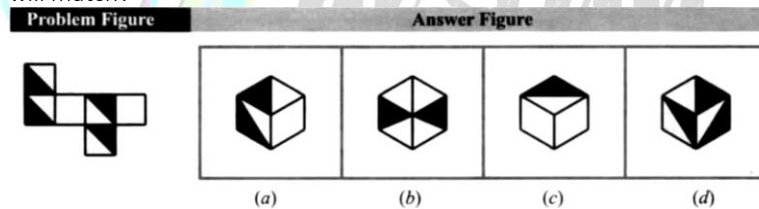
- a. A  
b. B  
c. C  
d. D

6. If the patterns shown on left hand side are cut and folded which one of the patterns shown on right hand side will match?



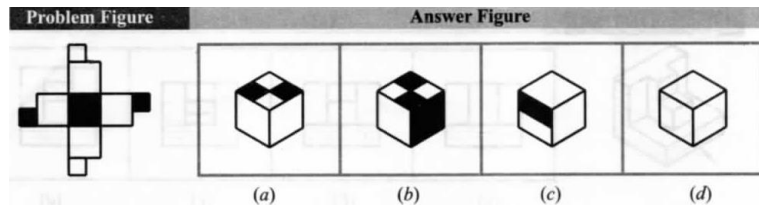
- a. A  
b. B  
c. C  
d. D

7. If the patterns shown on left hand side are cut and folded which one of the patterns shown on right hand side will match?



- a. A  
b. B  
c. C  
d. D

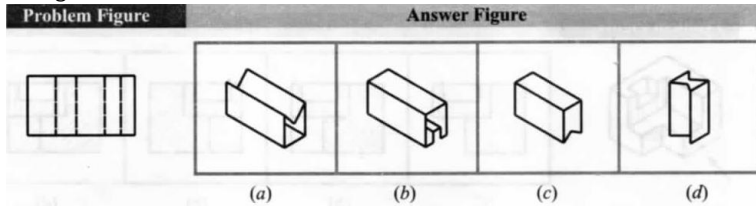
8. If the patterns shown on left hand side are cut and folded which one of the patterns shown on right hand side will match?



- a. A  
b. B  
c. C  
d. D

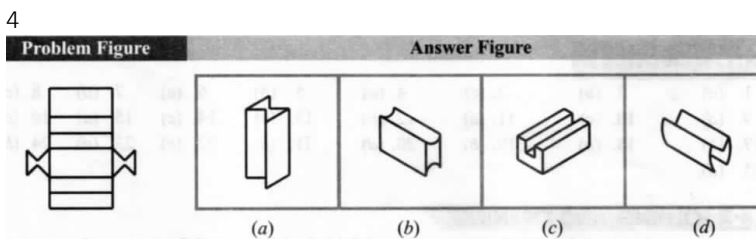
## ORTHOGRAPHIC PROJECTION

9. If the patterns shown on left hand side are cut and folded which one of the patterns shown on right hand side will match?



- a. A  
b. B  
c. C  
d. D

10. If the patterns shown on left hand side are cut and folded which one of the patterns shown on right hand side will match?



- a. A  
b. B  
c. C  
d. D