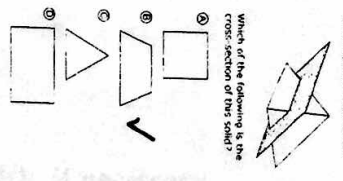
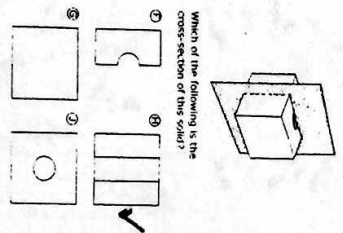


1. A square pyramid is cut along the shaded plane shown below.



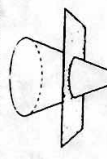
Which of the following is the cross-section of this solid?

2. A cube with a cylinder cut from its center is cut along the plane shown below.



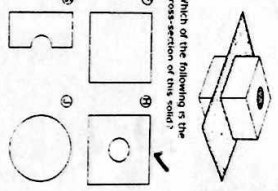
Which of the following is the cross-section of this solid?

3. A cross-section is cut from the circular cone below.



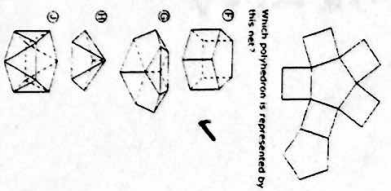
What is the shape of the cross-section?

4. A cube with a cylinder cut from its center is cut along the plane shown below.



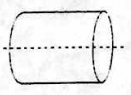
Which of the following is the cross-section of this solid?

10. The net of a specific polyhedron is shown below.



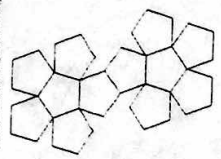
Which polyhedron is represented by this net?

11. A cross-section is cut from the cylinder below.



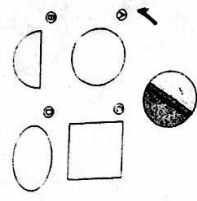
What is the shape of the cross-section?

12. Below is the net of a regular dodecahedron.

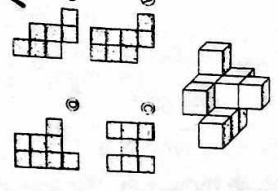


How many edges does a regular dodecahedron have?

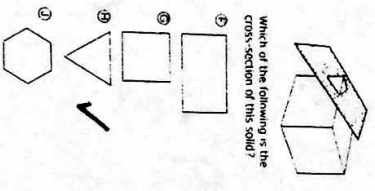
13. Which of the following is a cross-section of a sphere?



Cross Section Worksheet Form A
5. Which drawing represents the top view of this solid?

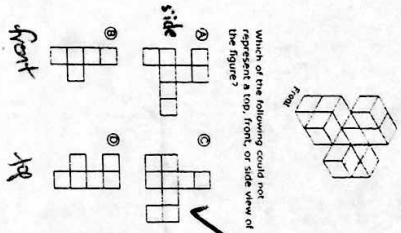


6. A rectangular prism is cut along the shaded plane shown below.



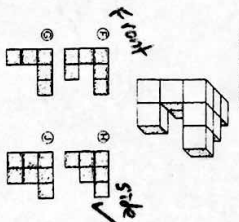
Which of the following is the cross-section of this solid?

Cross Section Worksheet Form A
7. The three dimensional figure shown is composed of 10 identical cubes.



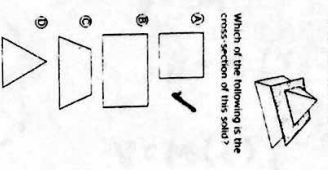
Which of the following could not represent the top, front, or side view of the figure?

Cross Section Worksheet Form A
16. Which drawing represents the side view of this solid?



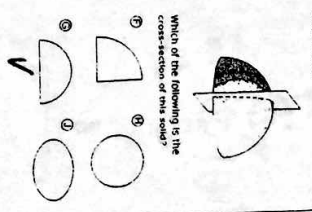
Which of the following is the cross-section of this solid?

17. A triangular pyramid is cut along the shaded plane shown below.



Which of the following is the cross-section of this solid?

Cross Section Worksheet Form A
18. A hemisphere is cut along the plane shown below.



Which of the following is the cross-section of this solid?