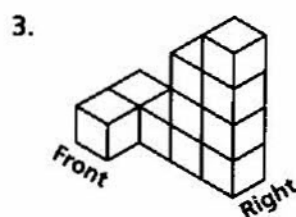
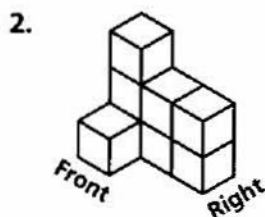
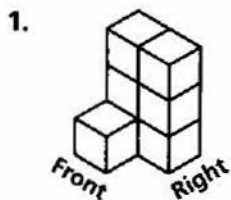


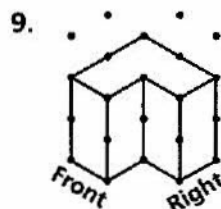
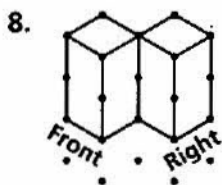
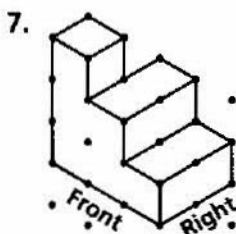
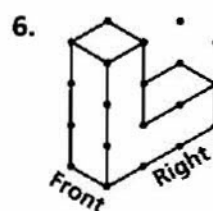
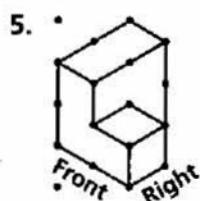
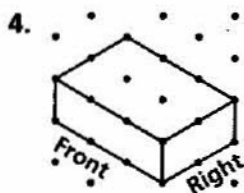
Practice 10-2

Space Figures and Drawings

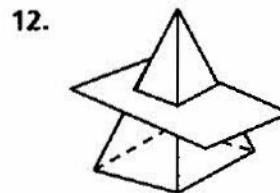
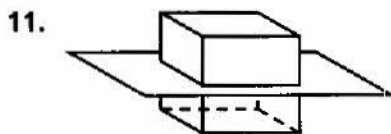
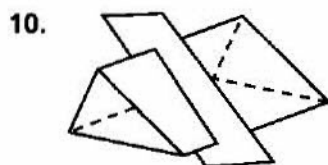
Make an isometric drawing of each cube structure.



For each figure, (a) make a foundation drawing, and (b) make an orthographic drawing.



Describe the cross section in each diagram.



Draw and describe a cross section formed by a rectangular prism and the plane described.

13. a horizontal plane intersecting opposite faces of the prism

14. a vertical plane intersecting the front and right faces of the prism