Exercise 2-1

1. Begin a new drawing based on the acad3D.dwt template.
2. Select the **BOX** command.
3. Pick a point for the first corner.
4. Use dynamic input to enter coordinate values for the length and width of the box.
5. Use dynamic input to enter a dimensional value for the height of the box.
6. Begin a second box by picking a starting point after issuing the **BOX** command. Enter an X coordinate value and a comma.
7. Enter the Y and Z values without completing the command. Re-enter the XYZ values to change the shape and size of the box. Complete the command.
8. Save your drawing as EX2-1.