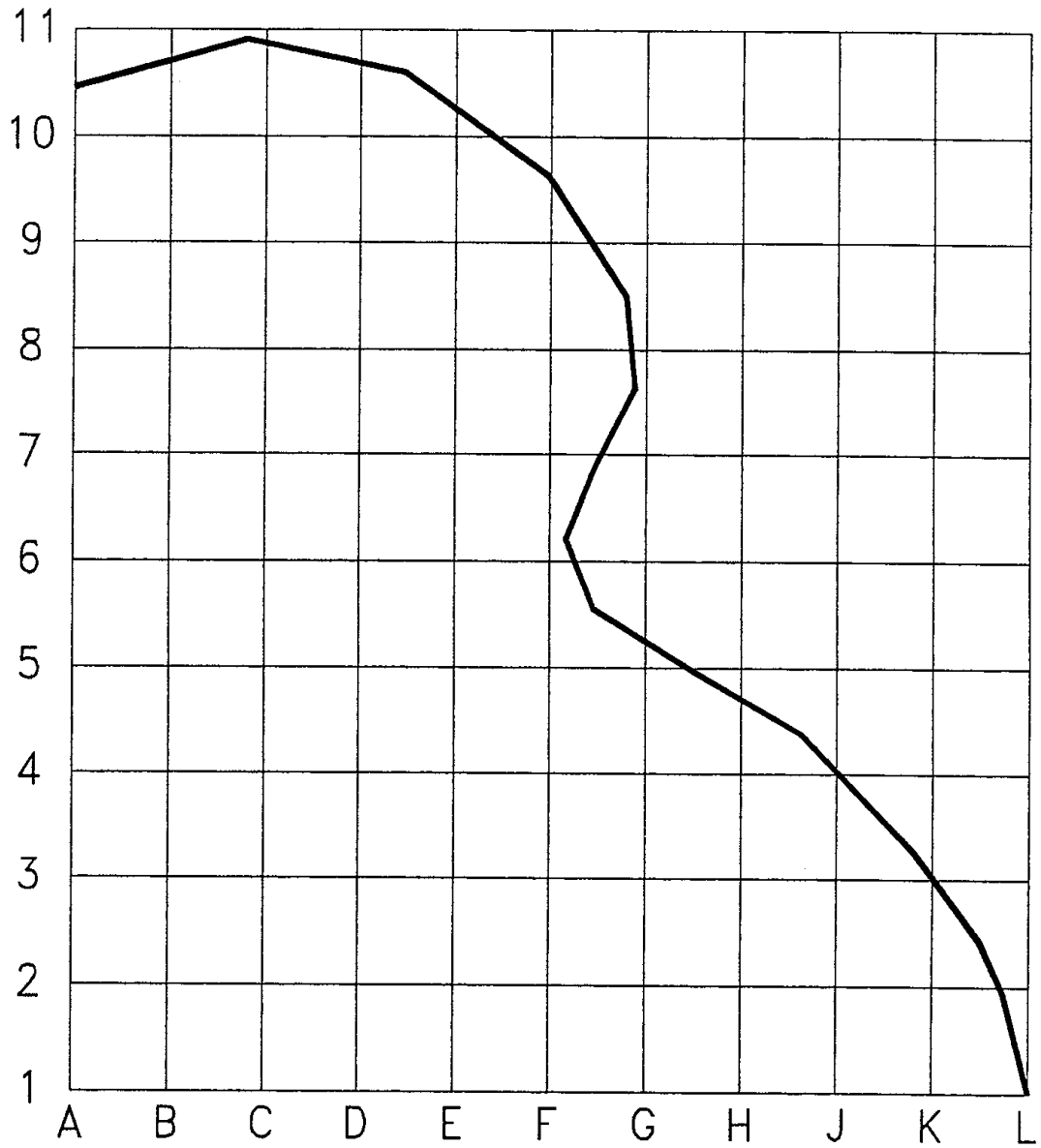
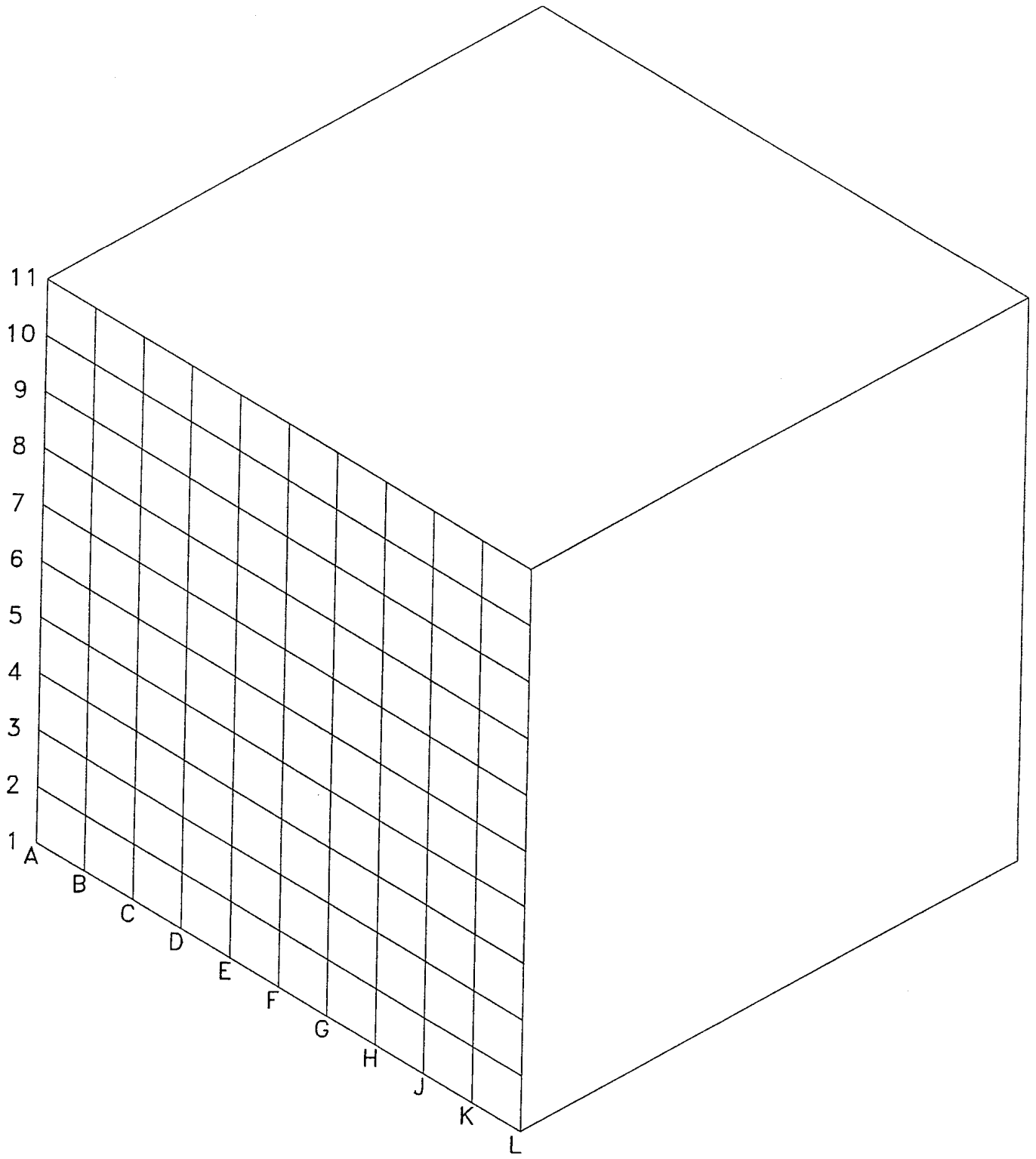


Coordinate Entry

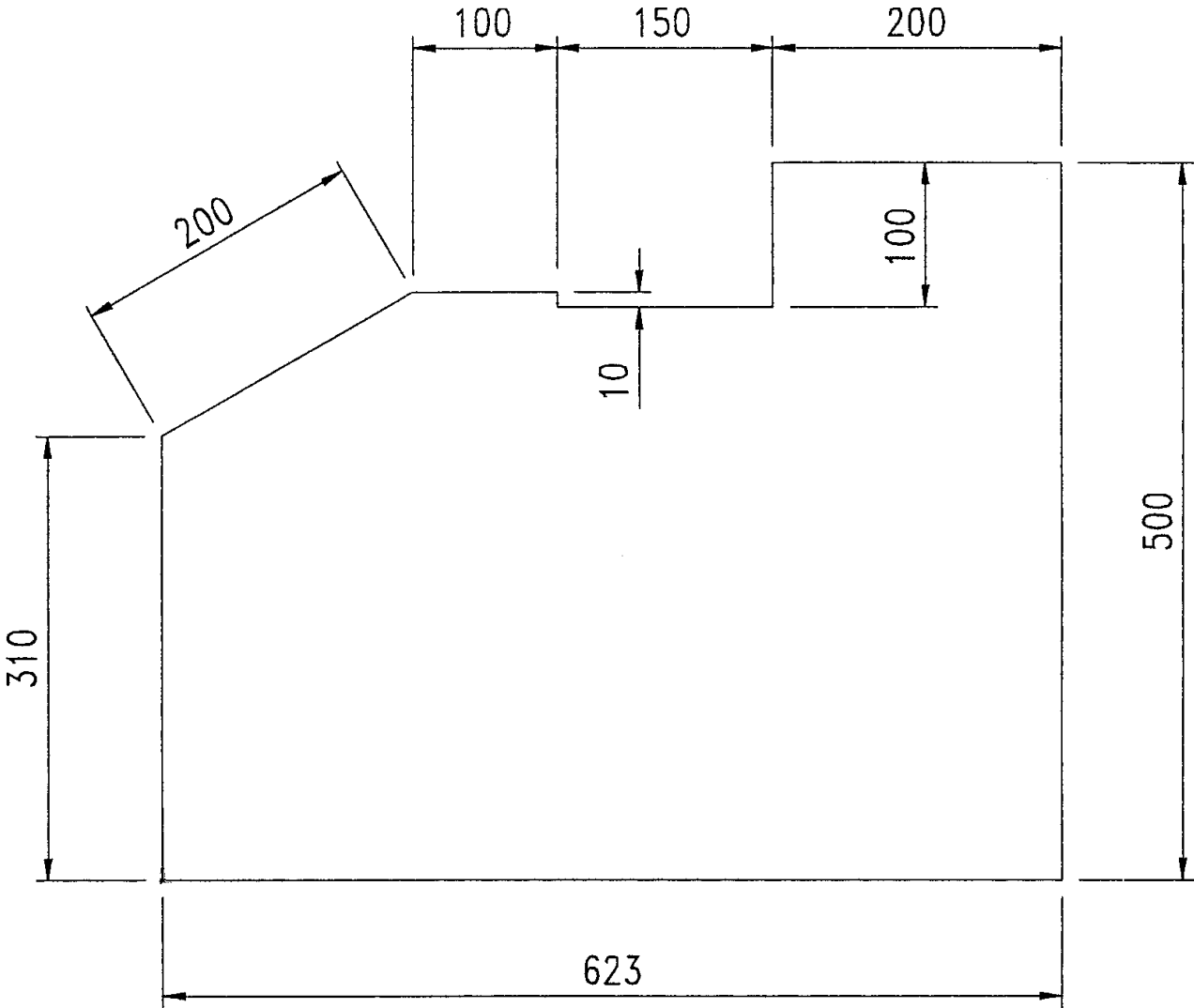


Copy the irregular curve on to the isometric view on the following page.
Project the irregular curve to the far side of the isometric block by using projection lines and the dividers or compass to mark the distance.



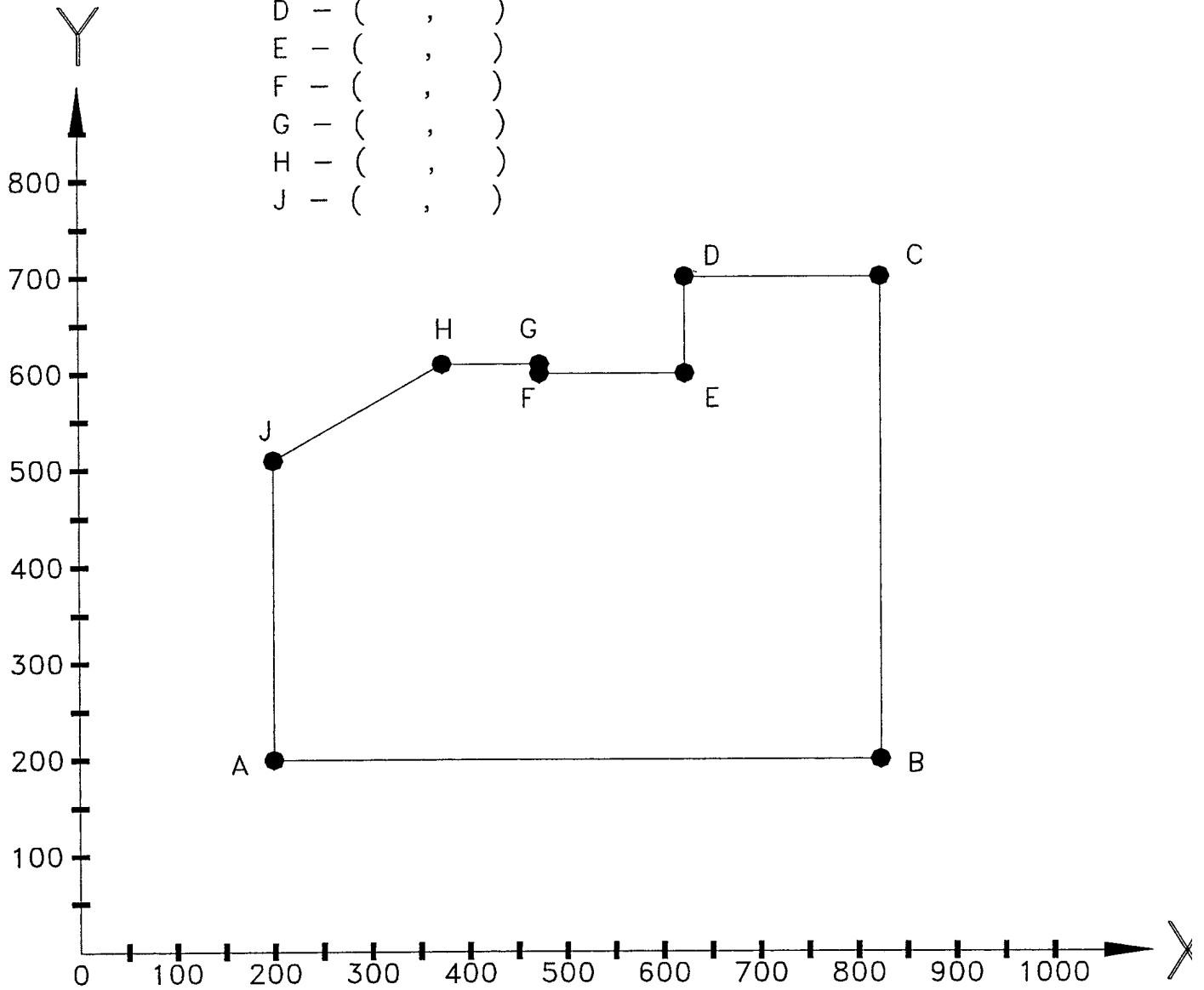
ISOMETRIC VIEW

Use the diagram below for the next 3 excercises:



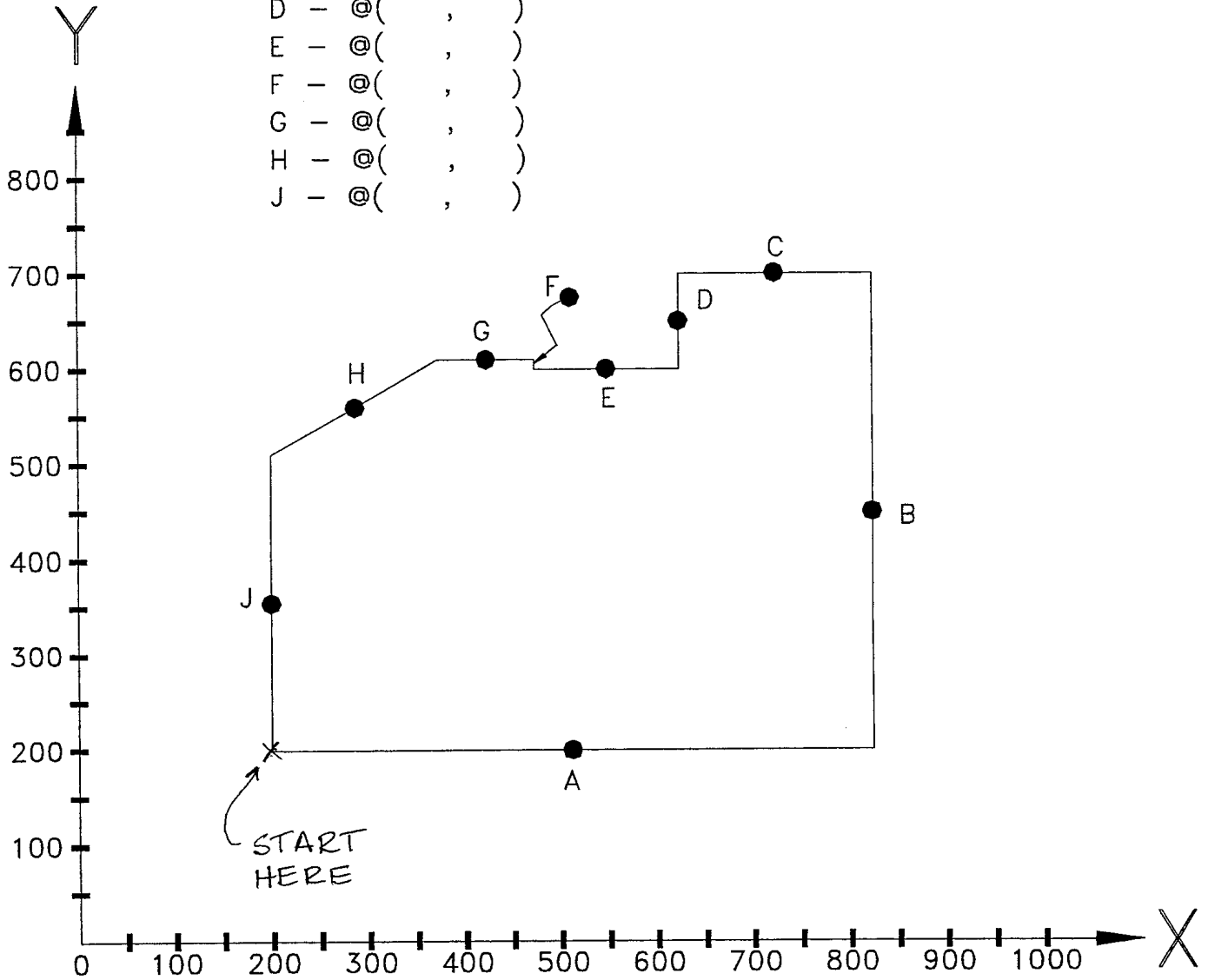
Give the **absolute** coordinates of each point:

- A - (,)
- B - (,)
- C - (,)
- D - (,)
- E - (,)
- F - (,)
- G - (,)
- H - (,)
- J - (,)



Give the **relative** coordinates to draw each line:

- A - @(623, 0)
- B - @(,)
- C - @(,)
- D - @(,)
- E - @(,)
- F - @(,)
- G - @(,)
- H - @(,)
- J - @(,)



Give the **relative polar coordinates** to draw each line:

- A - @(< °)
- B - @(< °)
- C - @(< °)
- D - @(< °)
- E - @(< °)
- F - @(< °)
- G - @(< °)
- H - @(< °)
- J - @(< °)

