

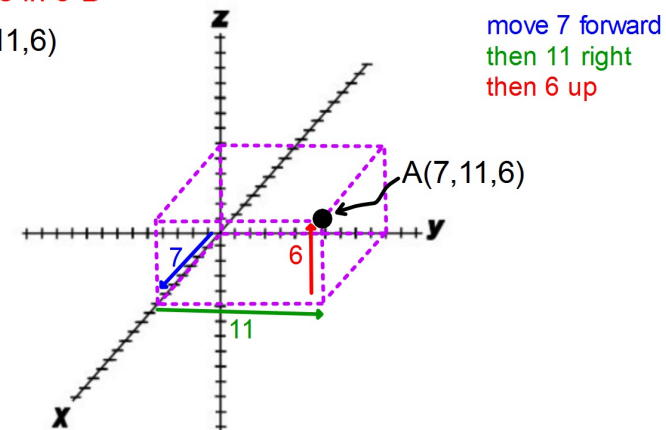
Graphs in Three Dimensions

This requires three axes: x-axis, y-axis, & z-axis

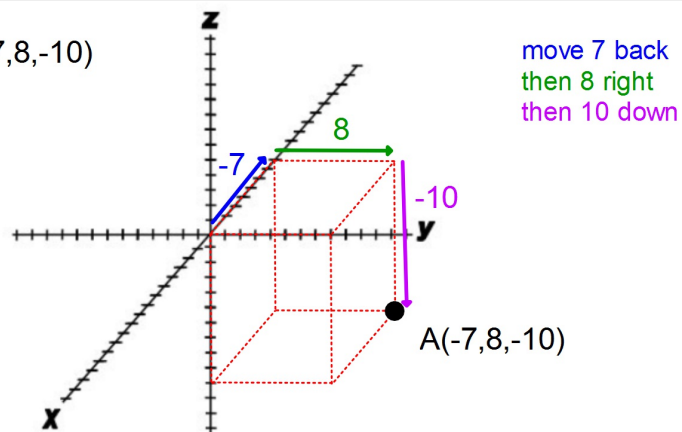
Points in 3-D are ordered triples (x, y, z)

Plotting Points in 3-D

Plot: A(7,11,6)

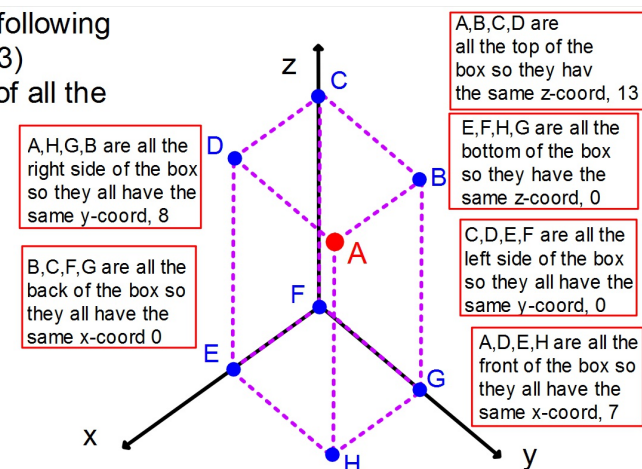


Plot: A(-7,8,-10)

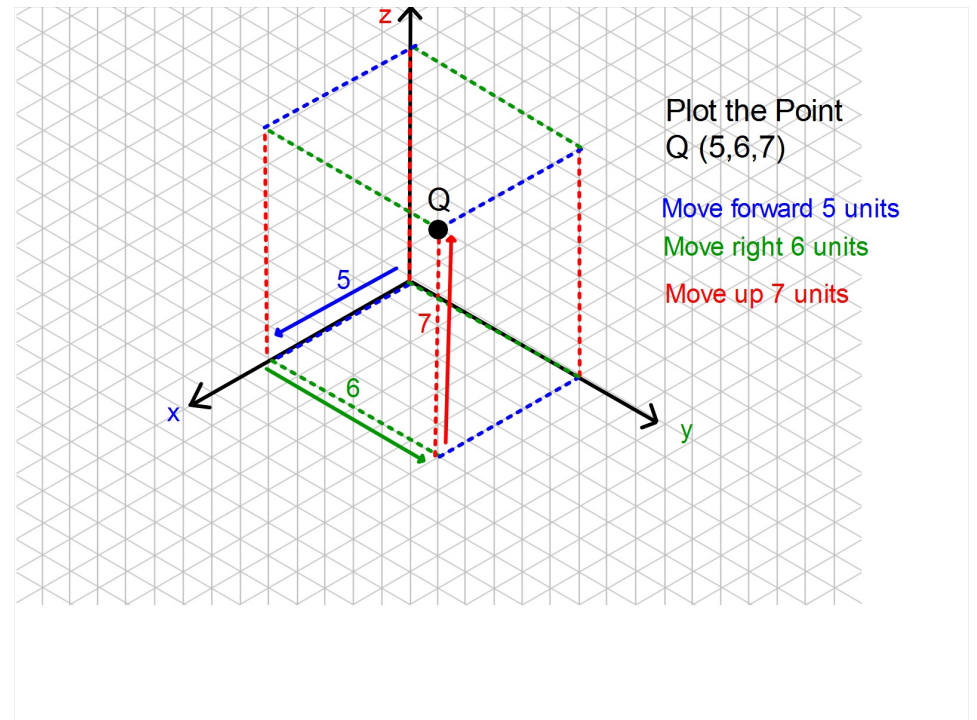


Given Pt. A has the following Coordinates (7, 8, 13)
find the coordinates of all the other points.

- B: (0,8,13)
- C: (0,0,13)
- D: (7,0,13)
- E: (7,0,0)
- F: (0,0,0)
- G: (0,8,0)
- H: (7,8,0)



Isometric Graph Paper



Isotmetric Dot Paper

