1-2) Consider the following four vectors:

   A has a magnitude of 8m and points along the –y axis.

   B has a magnitude of 15m and lies 30° CW of the +y axis (*i.e.*, in QI)

   C has a magnitude of 12m and is 25° below the –x axis.

   D has a magnitude of 10m and lies 53° CCW of the +y axis.

   Sketch each of these vectors, then decompose each into x and y components.