

Credit Students

Assignment #1 Rotation Angles

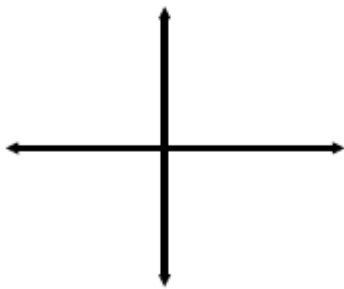
This assignment should be completed and sent to me on or before
April 30/20.

Make sure your answers are neat and clear.

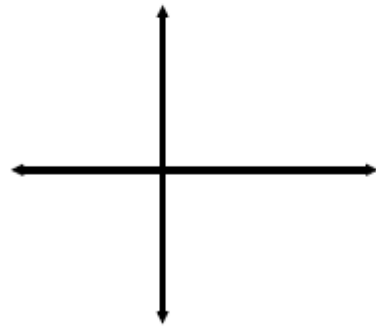
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1. Sketch in standard position

(a) 295°



(b) -315°



2. Give a positive and negative coterminal angle for 165° .
Provide a sketch of each coterminal in standard position.

3. In which quadrant does the terminal arm of each angle in standard position lie?

a) 260° b) 175° c) 300° d) -75° e) -125° f) -300° g) 625°