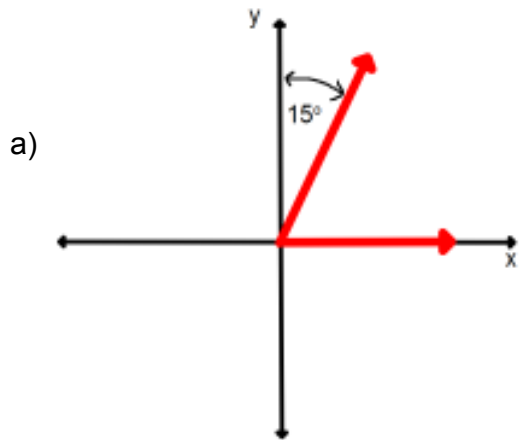
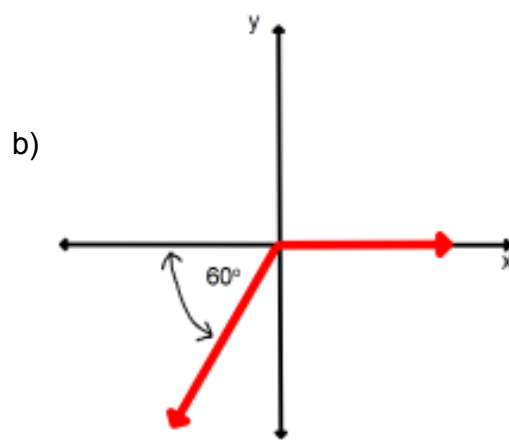


1. Give both a positive and negative measure for each angle shown in Standard Position.



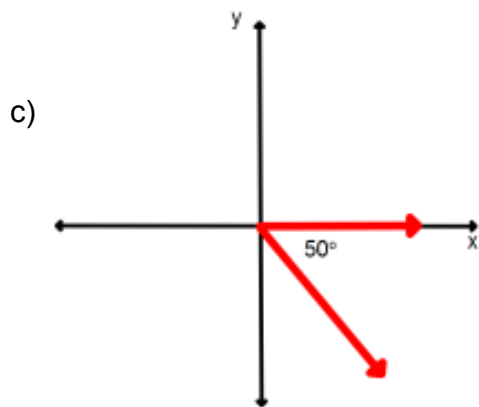
POS:

NEG:



POS:

NEG:



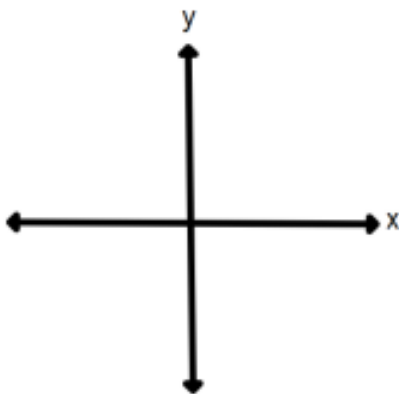
POS:

NEG:

2. Find the reference angle for each angle given in Standard Position.

a) $\theta = 125^\circ$

Reference $\angle =$



b) $\theta = -200^\circ$

Reference $\angle =$

