

Review of Trig – Angles in Standard Position

Concept #1 – Trig Ratios

List all 6 trig ratios for a right triangle with a base of 4 and height of 6.

Concept #2 – Angles in Standard Position

What quadrant would the terminal arm lie for each angle in standard position:

- (a) 345° (b) -45° (c) 230° (d) -205°

Concept #3 – Coterminal Angles (Principal Angle)

Determine a coterminal angle for each of the following:

- (a) 345° (b) -45° (c) 230° (d) -205°