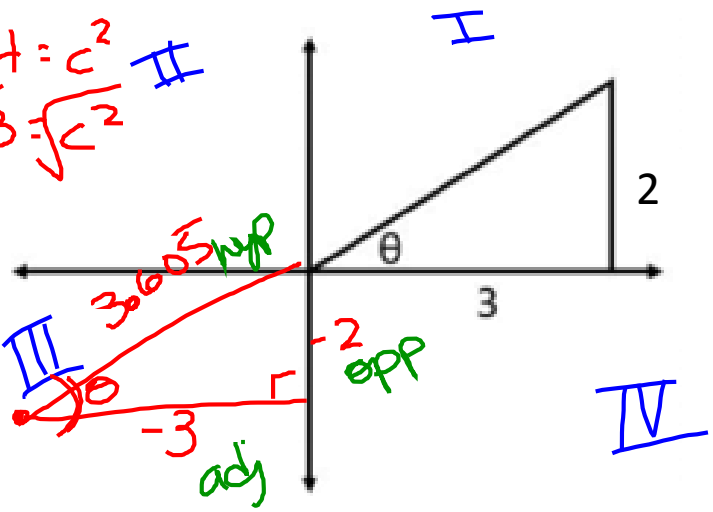
Monday, April 8, 2019

- Warm-up
  - Given the diagram below; draw the corresponding triangle in quadrant 3 and write the ratios for sin(θ), cos(θ) and tan(θ) for quadrant 3.



    - sin(θ)= $\frac{-2}{3.605}$ ($\frac{opp}{hyp}$)
    - cos(θ)= $\frac{-3}{3.605}$ ($\frac{adj}{hyp}$)
    - tan(θ)= $\frac{-2}{-3} = \frac{2}{3}$ ($\frac{opp}{adj}$)
- Look over review sheet
- Make notes sheet

Objectives

Content: I will review the content from this unit to prepare for the unit test.

Social: I will listen well and discuss my uncertainties with my group members.

Language: I will read clearly and write key vocabulary when creating my notes sheet.

Review Sheet

one page notes

"raw math" right Δ's  units

right Δ word problem picture

right Δ changes quadrants

given wave → amp., freq., period, vertical shift

given equation → graph = amp. freq., period vertical shift

Objectives

Content: I will review the content from this unit to prepare for the unit test.

Social: I will listen well and discuss my uncertainties with my group members.

Language: I will read clearly and write key vocabulary when creating my notes sheet.

Work on Notes Sheet

Objectives

Content: I will review the content from this unit to prepare for the unit test.

Social: I will listen well and discuss my uncertainties with my group members.

Language: I will read clearly and write key vocabulary when creating my notes sheet.