

Daily Agenda

Learning Targets:
 I can graph angles, arcs, and find reference angles.
 I can find exact values on the unit circle.
 I can graph trig functions with shifts.
 I can find exact values of inverse trig functions.
 I can use trig functions to model.

Homework

Unit 8 Day 2 Review WS

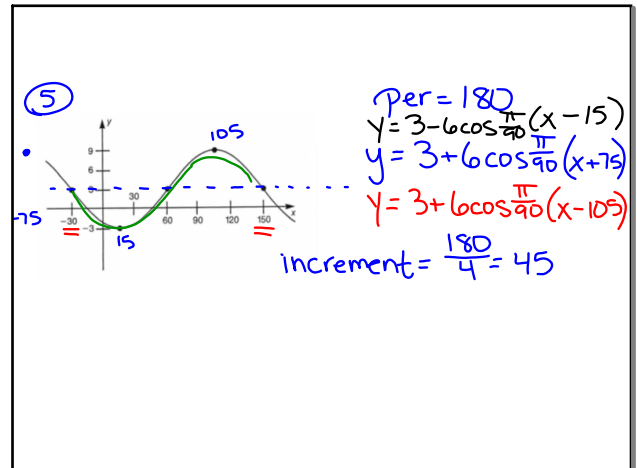
Assessment

Unit 8A Test - 2/24

Today you are you, that is truer than true. There is no one else that is younger than you.

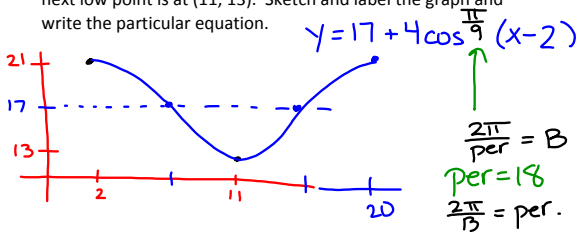
- Dr. Suess

Nov 15-8:24 PM



Feb 22-10:52 AM

A sinusoidal function has a high point at $(x, y) = (2, 21)$. The next low point is at $(11, 13)$. Sketch and label the graph and write the particular equation.



Mar 14-10:01 AM