

**WEEK OF:** MARCH 29, 2021

**CLASS:** C Block Probability and Statistics

**TEACHER:** Ms. Mendoza

**CONTACT INFO:**

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**OBJECTIVES:**

Students will be able to find the missing angle of a right triangle by using inverse trig functions.

**CLASSROOM MEETING TIMES:**

Tuesday and Friday @ 1:35-2:10

**ZOOM LINKS:**

In C Block Probs and Stats Teams in the general page, passcode: deltarocks

**YOUR ASYNCHRONOUS RESPONSIBILITIES BEFORE ZOOM LESSON #1:**

Look over the video recordings of right triangle trig inverse.

**YOUR RESPONSIBILITIES AFTER ZOOM #1:**

Look over your notes and examples of right triangle trig inverse and attempt the practice problems.

**YOUR ASYNCHRONOUS RESPONSIBILITIES AFTER ZOOM #1:**

Watch the right triangle trig inverse video, take notes, follow along with the examples and attempt the practice problems.

**YOUR ASYNCHRONOUS RESPONSIBILITIES BEFORE ZOOM LESSON #2:**

Take note of any clarifying questions that we can go over during our synchronous time.

**YOUR RESPONSIBILITIES AFTER ZOOM #2:**

Watch the lesson videos, take notes, follow along with the examples.

**YOUR ASYNCHRONOUS RESPONSIBILITIES AFTER ZOOM #2:**

Take note of any clarifying questions about the lesson that we can go over during our synchronous time.

**IDEAS FOR USING YOUR ASYNCHRONOUS TIME:**

Set an alarm, watch videos provided, attempt the practice problems, create a list of clarifying questions, ask a peer for assistance, ask teacher for assistance, check the answer key.

**DUE DATES:**

Right triangle trig inverse review due 4-2-21

**TEST DATES:**

No test this week

**OFFICE HOURS:**

1:00 pm to 1:30 pm M, T, Th, F and 1:00 pm to 2:00 pm W--open Zoom link on Teams