

## Notebook Check Guidelines

- Your notebook check will be on THURSDAY, October 5<sup>th</sup>.
- Your notebook must be turned in at the beginning of class, otherwise it is considered late.
- FOUR random pages will be checked out of the following:

### Unit 1

- 1.1 Special Right Triangles
- 1.2 Trig Review & Calculator
- 1.3 Trig Applications
- 1.4 Angle Measure
- 1.5 Radians
- 1.6 Radians Day 2
- 1.7 Exact Values
- 1.8 The Unit Circle
- 1.9 Exact Values Day 2

### Unit 2

- 2.1 Amplitude & Period
- 2.2 General Sinusoids
- 2.3 Writing Equations
- 2.4 Modeling Day 1
- 2.6 Tan/Cot/Sec/Csc Graphs

### Unit 3

- 3.1 Inverse Values  $[0, 2\pi)$
- 3.2 General Solutions
- 3.3 Evaluating Sinusoids
- 3.4 Inverse Parent Functions
- 3.5 Principal Inverse Values
- 3.6 Trig Compositions
- 3.7 Variable Compositions

- Any supplemental handouts (i.e. the unit circle or 3.4 assignment with the rest of the inverse parent functions) should be glued or attached near the appropriate notes page.
- Please make sure your notebook is organized and that each page is easily identifiable, either by a title or section number.
- Each page is worth 25 points.
  - 10 points – Completed Notes
  - 10 points – Thoughtful Summary
  - 5 points – One Level Two or Three Question in the Cue Column
- Notebooks may be turned in for a late grade until Friday, October 13<sup>th</sup>.
- This is a QUIZ grade!

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