

Name: _____ Number: _____ Period: _____ Date: _____

Corrected By: _____

7th ACC Unit 12 Notes Grading

Please check off what is in the notes. Please count how many **relevant** study questions there are for each. Please **READ** the summary.

CC3: 9.2.1: Side Lengths and Triangles: Day 1 & Day 2

- ☐ 9-51 Resource Page 9.2.1D must be in your notes
- ☐ 9-52 Must have at least A to D filled out for Not Triangles
- ☐ 9-53 Must have at least A to D filled out for Acute and Obtuse Triangles, must have at least A to C filled out for Right Triangles
- ☐ Questions: How many? _____
- ☐ Summary: (pick one) ☐ Thorough and Complete ☐ Basic ☐ Incomplete ☐ Missing
- ☐ Remember, summary is Resource page 9.2.1D filled out completely, the summary part is finishing the sentence starters completely below the sets of data.
- ☐ Bonus Problem: 9-54
- ☐ Bonus Problem: 9-55

CC3: 9.2.2: Pythagorean Theorem

- ☐ 9-68 (a to d)
- ☐ 9-69 (a to e)
- ☐ 9-70 (a to c)
- ☐ 9-71 (a to d)
- ☐ Questions: How many? _____
- ☐ Summary: (pick one) ☐ Thorough and Complete ☐ Basic ☐ Incomplete ☐ Missing
- ☐ Bonus Problem: 9-72 (a to d)
- ☐ Bonus Problem: 9-73

CC3: Word Problems & Application of Pythagorean Theorem

- ☐ Worksheet problems 1 to 6 (must include an equation)
- ☐ Worksheet problems 7 to 9 (must include a diagram and an equation)
- ☐ Worksheet problems 10 to 12 (must include a diagram and an equation)
- ☐ Questions: How many? _____
- ☐ Summary: (pick one) ☐ Thorough and Complete ☐ Basic ☐ Incomplete ☐ Missing