$\qquad$
$\qquad$ Period: $\qquad$
Corrected By: $\qquad$

## 7th ACC Unit 9 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.

## CC2: 8.1.1: Box Plots

$\square 8-1$

- 8-2
- 8-3
- 8-4 (a to d)
- 8-5 (a to c)
- 8-6
- 8-7

Q Questions: How many?
$\square$ Summary: (pick one)
$\square$ Thorough and Complete $\square$ Basic $\square$ Incomplete $\square$ Missing

## CC2: 8.1.2: Comparing Box Plots

- 8-19 (a to c)
- 8-20 (a to c)
- 8-21 (a to e)
- 8-22
- Questions: How many?
- Summary: (pick one) $\square$ Thorough and Complete $\square$ BasicIncomplete $\qquad$ Missing


## CC2: 8.2.1: Representative Samples

- 8-29 (a to c)
- 8-30 (a to c)
- 8-31
- 8-32 (a to d)
- 8-33
- Questions: How many?
$\square$ Summary: (pick one)
$\square$ Thorough and Complete $\square$ Basic $\square$ Incomplete $\square$ Missing


## CC2: 8.2.2: Inference from Samples

- 8-41 (a to d)
- 8-42 (a to c)
- Questions: How many? $\qquad$
$\square$ Summary: (pick one)
$\square$ Thorough and CompleteBasicIncomplete $\qquad$ Missing
- Bonus Problem: 8-43 (a to c)

CC2: 8.3.1: Introduction to Angles
$\square$ 8-51 (a to c)

- $8-52$
- 8-53 including Resource page 8.3.1B
- $8-54$
- 8-55 (a to c)
- 8-56 (a to d)
- 8-57 (a to c)
$\square$ Questions: How many?
$\square$ Summary: (pick one) $\square$ Thorough and Complete $\square$ Basic $\square$ Incomplete $\square$ Missing

CC2: 8.3.2: Classifying Angles

- 8-66 (a to d)
- 8-67 (a to d)
- 8-68 (a to b)
- 8-69 (a to i)
- 8-70 (a to c)
- 8-71 (a to d)
- 8-72 (a to b)
- 8-73
- Questions: How many?
$\square$ Summary: (pick one) $\square$ Thorough and Complete $\square$ Basic $\square$ Incomplete $\square$ Missing


## CC3: 9.1.1: Parallel Line Angle Pair Relationships

- 9-1 (a to e)
- 9-2 (a to c)
- 9-3 (a to c)
- 9-4 (a to d)
- 9-5 (a to j)
- 9-6 (a to c)
$\square$ Questions: How many?
$\square$ Summary: (pick one) $\square$ Thorough and Complete $\square$ Basic $\square$ Incomplete $\square$ Missing


## CC3: 9.1.2: Finding Unknown Angles in Triangles

- 9-15
- 9-17
- 9-18 (a to b)
- 9-19 (a to d)

Questions: How many?
$\square$ Summary: (pick one)Thorough and CompleteBasicIncomplete $\qquad$ Missing

## CC3: 9.1.3: Exterior Angles in Triangles

- 9-27 (a to c)
- 9-28 (a to c) Resource page 9.1.3
- 9-29 (a to b)
- 9-30 (a to c)
- Questions: How many?
$\square$ Summary: (pick one) $\square$ Thorough and Complete $\square$ Basic $\square$ Incomplete $\square$ Missing - Bonus Problem: 9-31


## Properties of Angles, Lines, and Triangles

$\square$ Worksheet (1-28)

