Integrated Math II

Ms. Casillas

10th grade

HW Completion Chart

HW Completion Chart

HW #4 10/28/14	HW #5 11/4/14	HW #6 11/13/14	HW #7 11/13/14	Notebook Check 11/13/14

1) Did you check your answers as you completed your homework?

2) Did you ask for clarifications?

Answer the questions from your requirements handout here!

Assessment Score Chart

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Quiz #1 10/10/14	Corrections 10/24/14	Quiz #2 10/30/14	Corrections 11/5/14	Test Part 1 11/12/14	Corrections 11/21/14	Test Part 2 11/13/14	Corrections 12/1/14

1) How do you study?

Answer the questions from your requirements handout here!

My Effort

Answer the questions from your requirements handout here!

Essential Skills

I received my lowest grade on

Essential Skill #2: Similarity

and on

LT 2.4:Properties of Triangles

 * Use the Properties of 45-45-90 Triangles.

 * Use the Properties of 30-60-90 Triangles.

Answer the questions from your requirements handout here!

Quiz Prob. #6 vs. Test Prob. #3

⭐ Quiz #2 Problem 6 Wrong

Level 3.5 - Application

6.   Find the length of the hypotenuse. Justify your answer.

$11\sqrt{2}$
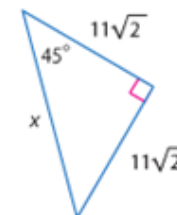$45°$
x
$11\sqrt{2}$

This is what I did wrong on this question.

⭐ Quiz #2 Problem 6 Corrected

Level 3.5 - Application

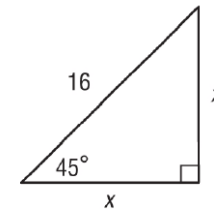6.   Find the length of the hypotenuse. Justify your answer.

$11\sqrt{2}$
$45°$
x
$11\sqrt{2}$

This is how I corrected the problem.

Quiz Prob. #6 vs. Test Prob. #3

⭐ Test Part #2 Problem 3 (Either correct or wrong)

Level 3.0 – Comprehension

3. Find the value of the variable. Justify your answer.
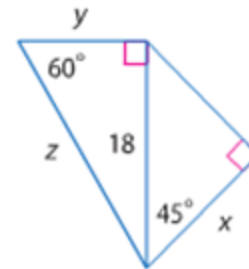
16, x, 45°, x

* This is what I did wrong or this is how I improved on this question.

* What did I do to improve?

Quiz Prob. #7 vs. Test Prob. #5

⭐Quiz #2 Problem 7 Wrong

Level 4.0

7.   Find the value of each variable. Justify your answer.
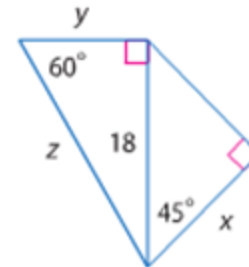
This is what I did wrong on this question.

⭐Quiz #2 Problem 7 Corrected

Level 4.0

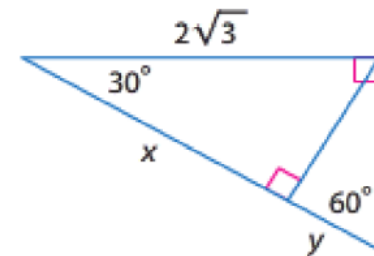7.   Find the value of each variable. Justify your answer.

This is how I corrected the problem.

Quiz Prob. #7 vs. Test Prob. #5

⭐ Test Part #2 Problem 5 (Either correct or wrong)

Level 4.0 – Synthesis

5. Find the value of each variable. Justify your answer.

$2\sqrt{3}$
30°
x
60°
y

* This is what I did wrong or this is how I improved on this question.

* What did I do to improve?

Grade Defense

Answer the questions from your requirements handout here! Do not forget the evidence.

What grade do you deserve and why?

What grade do you have?

The End

I am now ready to show my mastery by solving a problem chosen by the teacher!