

Academic Algebra I - CHAPTER 8

[Dates for **HW** is when **ASSIGNED**; **Test and Quiz's** are dates **GIVEN**]

*******HW expectations CLARIFIED:**

*=**answer must** be a clearly written sentences/paragraph.

WORD PROBLEMS must have key information, work show clearly and answer in sentence.

GRAPHS must be done on graph paper.

Standard Assessment Retake Dates: 2:30-3:15 on Wed, Mar27 & Wed, Apr3

Note: To take the retake...

- (1) you **MUST** have met with Mr. Roma to go over the Standard Review packet; and
- (2) bring the completed to Standard Review packet Retake.

✓ Assignment

3-40

3-4B

HW: Complete 8.1 Notes (**they will be graded**)

3/19

3/20 (1/2 day (13))

HW: 8.1 Practice B [NAQ.c 1- DNM] – **Go to my website to self-correct for potential quiz next class**

cw: 8.1 Practice A [NAQ.c 1- DNM] (**15min Warm Up/Pop Quiz**)

3/21

3/22

(14)

HW: Complete 8.2 Notes (**they will be graded**)

HW: 8.2 Practice A [NAQ.c.2 - PM] – **Go to my website to self-correct**

HW: 8.2 Practice B [NAQ.c.3 - Meet] – **Go to my website to self-correct**

cw: 8.2 Warm Up (**15min Warm Up/Pop Quiz**)

3/25

3/26

(15)

cw: 8.2 Practice C [NAQ.c.3 - Meet] – **Go to my website to self-correct**

HW: 8.2 Practice D [NAQ.c.3 - Meet] – **Go to my website to self-correct**

HW: 8.2 Practice E [NAQ.c.3 - Meet] – **Go to my website to self-correct**

HW: Complete 8.3 Notes (**they will be graded**)

3/27

3/28

(16)

HW: 8.3 Practice A [NAQ.c 4- Exceeds] #’s 1-10 – **Go to my website to self-correct**

HW: Complete Practice handout for Assessment for Standard: NAQ.c (Sections 1-3 only)

Assessment for Standard: NAQ.c (DNM, PM, Meet)-- goes on Q4

3/29

4/1

(17)

cw: 8.3 Warm Up (**15min Warm Up/Pop Quiz**)

3/29

4/1

(17)

HW: 8.3 Practice A [NAQ.c 4- Exceeds] **FINISH**– **Go to my website to self-correct**

HW: 8.3 Practice B [NAQ.c 4- Exceeds] – **Go to my website to self-correct**

Chapter 8 Review

4/2

4/3

(18)

HW: Chapter 8 Review

Chapter 8 Test (goes on Q4)

4/4

4/5

(19)

See Chapter 9 Assignment sheet for HW