

Honors 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.

✓ Assignment 5-6(B)

SNOW DAY

1/24

Introduction to Exponents 8.1 and 8.2

1/25

- Read Section 8.1 (pgs. 489-490)
- Read Section 8.2 (pgs. 495-496; stop at Example 2)
- Complete "8.1 and 8.2 Introduction to Working with Exponents (V1) worksheet"

See my website for answer keys for worksheets:

<http://www.brunswick.k12.me.us/pgroves/files/2012/09/Chapter-8-Worksheets-Versions-1-3-ANSWERS.pdf>

8.1 HW pg492 #s 6-14, 22-25, 27-38, 47-49

1/27

FINISH: "8.1 and 8.2 Introduction to Working with Exponents (V2)"

STAR MATH TESTING (1/2 PERIOD) - JAN 31st

8.2 HW pg498 #s 3-17, 21-36, 42-45

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8.3 HW Only use positive exponents, NO decimals:

2/2

pg506 #s 3-17, 21-26, 28-43

pg501 #'s 10-18

FINISH: "8.1 and 8.2 Introduction to Working with Exponents (V3) worksheet"

8.5 HW pg524 #s 9, 13, 14, 18, 19

2/6

Tip: Start the Review HW (it is long and a good review for the quiz)

Quiz 8.1 – 8.3

2/8

8.6 HW pg535 #s 7, 10, 13, 18

R8 HW pg543 #'s 6-14, 16-23, 25-28

2/10

Honors: pg545 #'s 35-38, 40-41(determine type of function; do not need the rule)

pg945 #'s 3, 11, 15, 21, 23, 25, 27, 29, 31, 37, 39

Honors: pg945 #'s Graph and identify domain and range: 55, 57, 63, 67

Notebook Test Q3

2/14

Chapter 8 Test

February Vacation (2/20-24)