

Honors Algebra I - CHAPTER 11

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

11.2 and 11.4 ONLY

NO CALCULATORS ALLOWED IN SECTION 11.2 !!!!!

✓ Assignment

$\frac{3}{4}$ (O) & 5/6 (O)

IP:

5/17

- 1) Read Section 11.2 pages 719-720
- 2) 11.2 Notes, pages 1-2 (see my website)
- 3) 11.2a IP pg 723 #'s 3-8, 19, 20

cw/IP:

5/19

- cw:** 11.2 Practice A
cw: 11.2 Notes, pages 3 (rationalize the denominator)
IP: 11.2b IP pg 723 #s 9-18, 21, 22, 26-33

~~cw: 11.2 Practice B~~

cw/IP:

5/23

- cw:** 11.2 Warmup
cw: Finish 11.2 Notes (add, subtract, multiply radicals)
IP: 11.2c IP pg 723 #s 34-45

cw/IP: **11.2R** Classwork then finish for IP:

5/25

- ~~tbd: 11.2 Puzzle 15.5 (clearly show work on answer key)~~
~~tbd: 11.2 Puzzle 15.7 (clearly show work on answer key)~~
~~tbd: 11.2 Puzzles 15.9 (clearly show work on answer key)~~

11.2 Test

5/27

IP: none

Memorial Day

may31

~~11.3 IP pg732 #s 3-6, 14-15, 23-27, and Pg948 #s 30, 36, 39-41~~

cw/IP: Complete 11.4 Note Packet

6/1

(Pythagorean Theorem will be on the Final Exam)

IP: Review final and **email me** questions to review next class

cw: Desmos Taco Truck Activity

6/3

IP: Review final and **email me** questions to review next class

cw: How to use TI84 to graph systems and quadratics

6/7

IP: Good luck on your finals ☺ ☺ ☺

Finals – Thursday June 9 to Tuesday, June 14