

Academic Algebra I - CHAPTER 4 (2024)

This is a Graphing Chapter: **ALL GRAPHS MUST BE ON GRAPH PAPER!!!!**

✓ Assignment

O4

IP: Complete 4.1 and 4.2 Notes

11/18

cw: **4.1 and 4.2 handout**

11/20

4.1 pg 209 #s 7-11(odd), 15-21odd (plot points on 1 graph and label points with letters
THEN describe the location), 27

4.2 pg219 #s 3,7,11,13, 21, 22

cw/IP: Complete **“Updated 3.8 Notes”** with book problems page 187 #’s13-17(odd)

IP: 4.1 and 4.2 CYU handout

cw: Review “4.1 and 4.2 CYU handout”

11/22

cw: **4.1 Quizizz (quiz grade)**

cw: “3.8 Practice B” Worksheet (odds)

cw/IP: 4.2a Practice ws (check answers on my website)

cw/IP: 4.2b Horizontal and Vertical Line Practice ws (check answers on my website)

IP: Complete 4.3 Notes

cw: 4.3 pg229 (*graph with x&y intercepts*) #s 4-7, **22***, **24***, wp45

11/26

cw: 4.3 CYU Quiz Intercept Rapid Graphing ws

IP: Complete “3.8 Practice B” ws (check answers on my website)

IP: Complete 4.4 Notes

Thanksgiving (Nov27-Dec1 no school)

4.4cw pg239 #s 4-6,10-16 (even)

12/3

cw/IP: 4.4 Slope (ws’s C and D)

IP: Complete 4.5 Notes

4.5a cw: pg247(*graph using slope and y-int.*) #s 2,4,5,12-15, 22, **28*(-3x-2y=6)**

12/5

IP: 4.5 Video Quizizz

IP: 4.5 Slope Intercept ws

4.5b cw: pg248 (// lines) #s 30-35

12/9

IP: 4.5 // Lines Quizizz

Need to make

IP: 4.1 to 4.5 Review A

cw: 4-1 to 4-5 Review B/v2 (IP - correct on my website)

12/11

IP: Chapter 4 Review Quizizz (tbd)

IP: Chapter 4 Practice Test

Chapter 4 Test

12/13

5.1IP (1) Read section 5.1(pp283-284);

(2) Complete 5.1 notes

(3) Do pg 286 → **FOR EACH PROBLEM STATE M=, B=, CIRCLE THE S/I EQUATION →**

3, 5, 13, 15, 19, 21, 23, 25, 29