

Honors Algebra I - CHAPTER 4 (2025)

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

Quarter 1 Ends on Friday, October 31st

Chapter 4 goes on Quarter 2

✓ Assignment

3B (40)

4.1 and 4.2 IP **GRAPHS MUST BE ON GRAPH PAPER!!**

10/27(10/28)

- (1) Complete 4.1 and 4.2 Notes (do not do 4.2B Notes)
- (2) 4.1IP pg 209 #s 7, 9, 11, 15-21(odd), 27(put table with the graph on the graph paper),
37 (graphs MUST include clear scales and label x&y with words and units)
- (3) 4.2IP pg 219 #s 3, 7, 11, 13, 21

cw: Review any questions on 4.1 and 4.2 IP
cw: Complete 4.2B Notes pages 1 and 2
cw: 4.2B (with domain restrictions) pg219 #s 26-31
IP: Complete 4.2B Notes, 4.2B Handout, and 4.3 Notes

10/29(10/30)

Quiz: 10-Minute 4.1-4.2 CYU Quiz

10/31(11/3)

4.3cw (MUST use the intercept method) pg229 #s 4-7, 12, 13, 22*, 24*, WP45
IP: Complete 4.4 Notes (and 4.4 Practice C) and 4.5 Notes

Nov 4th - no school

cw/IP: 4.4 pg239 #s 4-6, 10-16
cw/IP: 4.5 pg247 #s 4, 7, 12, 13, 16, 30-35-16, 22-25, 28* (-8x-2y=16), 32-35
IP: Complete 4.7 Notes (all Chapter 4 notes should be completed)
IP: complete 4.1 - 4.5 Review A (self-correct on my website)

11/5 (11/6)

cw/IP: **Instructions:** complete odds in class, evens for HW, & self-correct on my website
cw/IP: 4-2 Graphing with Table Method ws
cw/IP: 4-3 Graphing with the Intercept Method ws
cw/IP: 4-4 Slope (rise over run) ws ← new version
cw/IP: 4-5 Graphing with Slope-Intercept Method ws

11/7 (11/10)

Nov 11th (Veteran's Day - no school)

4.7cw (function notation) pg265 #s 6-11
cw: 4.1 - 4.5 Honors Practice Quiz
IP: complete Ch4 Honors Practice Test (self-correct on my website)

11/12 (11/13)

Chapter 4 Test (No Graphing Calculator)

11/14 (11/17)

5.1IP – (1) Read 5.1(pp283-284); (2) Complete 5.1 Notes;
(3) 5.1IP pg 286 → **FOR EACH PROBLEM STATE M=, B=, CIRCLE THE S/I EQUATION...** 3,5,13,15,19,21,23,25,29