

A#	Due	Sect Topic	Where	Assignment Description Special Instructions
HW 1	Tue 1/5 Wed 1/6	6.1	WB	Workbook p. 84: 1-20 p. 87: 5, 6, 9
CW 2	Tue 1/5 Wed 1/6	~	WS	Fraction Practice (A) worksheet
HW 3	Thu 1/7 Fri 1/8	6.3	WB	Workbook p. 90: 1-12, 23-29
CW 4	Thu 1/7 Fri 1/8	Ch 6	WS	Chapter 6 Practice #1 worksheet
HW 5	Mon 1/11	Ch 6	Book	Do on graph paper for full credit: Textbook p. 409: 3-6, 17-21, 24, 29-32
CW 6	Mon 1/11	~	WS	Fraction Practice (B) worksheet
HW 7	Tue 1/12 Wed 1/13	Ch 6	Book	Textbook p. 416: 8-11, 13-18, 24-26, 39-42
Quiz	by Friday 1/15/10	Ch 6	Web	Do online quiz before Friday 1/15/10: Chapter 6 Online Quiz Instructions 1. Go to: http://test.mathproblemgenerator.com/ 2. Type test ID: 8441, password: omgquiz, check "Agree" and click Submit. 3. Type your name, type your period (2nd or 5th) in Extra Info, click Submit. 4. Take the quiz, clicking Next as you go through each problem. Click Submit after you have completed the last problem. The system will tell you your score immediately, then you can close the window.
CW 8	Tue 1/12 Wed 1/13	~	WS	Functions Intro worksheet
HW 9	Thu 1/14 Fri 1/15	~	WB	Textbook p. 259: 48-56 (all except 52): do this part on graph paper p. 265: 3-6

Quiz	Thu 1/14 Fri 1/15	Ch 6		<p>We have a short paper quiz on chapter 6 today, covering the sections that we have done over the last two weeks (6.1-6.3, 6.5, and 6.7). You will turn in notes today for the following sections:</p> <p>6.1 Inequalities (1/4) 6.3 Multi-step inequalities (1/5-6) 6.5 Absolute Value (1/7-8) 6.7 Graphing $y > mx+b$ (1/7-8) Functions (1/11-12)</p> <p>Remember: being absent for a day does not excuse you from having the notes (how would you learn the material if you didn't get the notes from someone or take some notes from the book?)</p>
<p>Monday 1/18 is Martin Luther King Jr. Day. If you haven't ever heard his "I have a dream" speech, look it up on YouTube. You <u>DO NOT</u> have homework due when we next have class.</p>				
CW 10	Tue 1/19 Wed 1/20	9.6	WB	Workbook p. 143: 3-23 odd (do on your own paper, there is not room to do the work in the workbook.)
HW 11	Thu 1/21 Fri 1/22	9.6	WS	Factoring Practice (A) worksheet (six problems on the back)
CW 12	Thu 1/21 Fri 1/22	~	WS	Evaluating Practice worksheet (start in class, finish for homework)
HW 13	Mon 1/25	9.6	WS	Factoring Practice (B) worksheet
HW 14	Tue 1/26 Wed 1/27	9.6	WS	Factoring Practice (C) worksheet
CW 15	Tue 1/26 Wed 1/27	9.6	WB	Workbook p. 143: 4, 6, 8, 16, 18, 20, 22, 24 on your own paper.
HW 16	Thu 1/28 Fri 1/29	9.6	Book	Textbook p. 946: 19-22, 26-31, 38-43
Quiz	Thu 1/28 Fri 1/29	9.6		<p>Quiz on factoring, and solving by factoring today. You will turn in the following notes for a score:</p> <p>9.6 Factoring $ax^2 + bx + c$ (1/14-15) 9.6 and a half: More Factoring (1/19-20) Review for Quiz (1/26-27)</p>

Algebra 1B (P) - Hays

Assignment Sheet

Complete List of all assignments

HW 17	Mon 2/1	7.1	Book	Textbook p. 430: 12-15, 22, 23, (all on graph paper) p. 433: 37-42 (solve), 43-48 (solve for y)
HW 18	Tue 2/2 Wed 2/3	7.1 & 7.2	WS	Chapter 7 Practice #1 worksheet
CW 19	Tue 2/2 Wed 2/3	7.2	WB	Workbook p. 107: on own paper: 7-12 (do in class)
HW 20	Thu 2/4 Fri 2/5	7.2	Book	Textbook p. 439: 3-13 odd, 31
CW 21	Thu 2/4 Fri 2/5	Ch 7	WS	Ticket Problems worksheet (do in class)
HW 22	Mon 2/8	7.2 & 7.3	Book	Textbook: p. 439: 4-16 even
CW 24	Mon 2/8	Ch 7	WS	Workbook p. 109: 10-13
HW 25	Tue 2/9 Wed 2/10	7.3	Book	Textbook: p. 447: 3-12
CW 26	Tue 2/9 Wed 2/10	Ch 7	WS	Start and Finish worksheet (do in class)
HW 27	Thu 2/11 Fri 2/12	Ch 7	Book	Textbook: p. 475: 5, 6, 8-15 (extra credit if done on graph paper)
Quiz	Thu 2/11 Fri 2/12	Ch 7		Quiz on chapter 7, sections 7.1 through 7.3. You will turn in the following notes today for a score: 7.1 Linear systems worksheet (1/28-29) 7.2 Solving using substitution (2/1) Ticket Problems (2/2-3) 7.3 Solving using elimination (2/8)
HW 28	Tue 2/23 Wed 2/24	10.1	WS	10.1 Graphing #1 worksheet

HW 29	Thu 2/25 Fri 2/26	10.2	WS	10.2 Notes: Graphing Parabolas worksheet
CW 30	Thu 2/25 Fri 2/26	10.4	WB	Workbook p. 158: 1-17 odd
HW 31	Mon 3/1	10.2	WS	Parabola Graphing Practice #1 worksheet
HW 32	Tue 3/2 Wed 3/3	10.1, 10.2, & 10.4	WS	Parabola Graphing Practice #2 worksheet Textbook p. 655: 3, 6, 9, 12, 18, 21, 24, 27, 33, 36, 39, 42, 45
HW 33	Thu 3/4 Fri 3/5	10.6	~	Parabola Graphing Practice #3 worksheet Then on separate paper: Workbook p. 162: 1-6 Textbook p. 674: 3-23 odd Write all answers in exact square root form (you can't check these answers in the back of the book, sorry.)
HW 34	Mon 3/8	Ch 10	~	Parabola Graphing Practice #4 worksheet Plus: Textbook p. 674: 4-16 even, 34-40 all
HW 35	Tue 3/9 Wed 3/10	Ch 10	WS	Chapter 10 Review #1 worksheet
HW 36	Thu 3/11 Fri 3/12	Ch 10	WS	Chapter 10 Review #2 worksheet
Quiz	Thu 3/11 Fri 3/12	Ch 10		Quiz on chapter 10, covering the following sections: 10.1 Graphing $y = ax^2 + c$ 10.2 Graphing $y = ax^2 + bx + c$ 10.4 Solving using square roots 10.6 Solving using the quadratic formula 10.7 The discriminant
HW 37	Mon 3/15	~	~	10th graders only: CAHSEE booklet, the following sections (show work in booklet, check your own answers when you are done, come Monday with questions): Geometry: p. 46: 1-9

				Algebra: p. 57: 1-8 Algebra: p. 74: 1-8
HW 38	Mon 3/22	Ch 9	Book	Textbook p. 621: 14-20, 23-28, 32, 34
HW 39	Tue 3/23 Wed 3/24	~	WS	Vertical Motion Practice #1 worksheet
CW 40	Tue 3/23 Wed 3/24	Ch 9	Book	Textbook: p. 946: 19-35 odd, 39, 43-47 odd p. 947: 21, 23, 33-37 odd
HW 41	Thu 3/25 Fri 3/26	Ch 9	Book	Textbook: p. 946: 20-38 even, 42-48 even p. 947: 24, 25, 34-38 even
CW 42	Thu 3/25 Fri 3/26	Ch 9	WS	Solving Equations 1/2 sheet classwork
HW 43	Mon 3/29	Ch 9 Ch 10	Book	Textbook: p. 676: 1-3, 10-12 p. 683: 57-65
HW 44	Tue 3/30 Wed 3/31	Ch 9 Ch 10	WS	Solving Practice #1 worksheet (from Thu/Fri) plus Solving Practice #2 worksheet, from Monday.
CW 45	Tue 3/30 Wed 3/31	Ch 9 Ch 10	WS	Vertical Motion Practice #3 1/2 sheet
HW 46	Thu 4/1 Fri 4/2			Vertical Motion Concept Problem (worth 2 homework assignments) due at the start of class today.
No homework over Spring Break. Have a great break!				
HW 47	Tue 4/13 Wed 4/14	1.6	WS	Functions #1 worksheet
HW 48	Thu 4/15 Fri 4/16	Rev	WS	STAR Review #1 worksheet
CW 49	Thu 4/15 Fri 4/16	Rev	WS	Hidden Message worksheet (you can download this worksheet off my web site if you are at Disneyland or in New York...)

Algebra 1B (P) - Hays

Assignment Sheet

Complete List of all assignments

CW 50	Thu 4/15 Fri 4/16	11.2	WB	Workbook p. 172: 1-18
HW 51	Mon 4/19	11.2	Book	Textbook p. 723: 3-14, 26-31
HW 52	Tue 4/20 Wed 4/21	Rev	WS	STAR Review #2 worksheet
No homework due Thu/Fri				
HW 53	Mon 4/26	Rev	WS	Rocket worksheet
HW 54	Tue 4/27 Wed 4/28	Ch 4	WS	Graphing, Slope, Solving for y worksheet
CW 55	Tue 4/27 Wed 4/28	5.1	WB	Workbook p. 67: 1-15 all
HW 56	Thu 4/29 Fri 4/30	5.1	Book	Textbook p. 286: 3-26, 30-32
CW 57	Thu 4/29 Fri 4/30	5.2	WB	Workbook p. 69: 1, 2, 5, 6, 8, 12
HW 58	Mon 5/3	5.2	Book	Textbook p. 296: 3-6, 11-13, 17
HW 59	Tue 5/4 Wed 5/5	5.2	WS	5.2 Practice A worksheet (1 through 19)
CW 60	Tue 5/4 Wed 5/5	5.5	WB	Workbook p. 76: 1-11 odd, 13, 14
HW 61	Thu 5/6 Fri 5/7	Ch 5	Book	Textbook p. 331: 25-27 p. 345: 4-12 (for 11 and 12 write the equation in slope-intercept form, not "point-slope" form)
Quiz	Thu 5/6 Fri	Ch 5		Quiz on Chapter 5: 5.1 & 5.2, writing equations

	5/7			
CW 62	Thu 5/6 Fri 5/7	5.4	WB	Workbook p. 64: 1-12 (don't follow the given instructions; instead, put each equation into standard form)
CW 63	Thu 5/6 Fri 5/7	12.4	WB	Workbook p. 188: 1-15
HW 64	Mon 5/10	12.4	Book	Textbook: p. 798: 13-31 odd
CW 65	Mon 5/10	12.4	WS	Rational Expression Practice worksheet (start in class)
HW 66	Tue 5/11 Wed 5/12	12.4	Book	Textbook: p. 798: 14-32 even
CW 67	Tue 5/11 Wed 5/12	~	WS	Factoring Practice worksheet
HW 68	Thu 5/13 Fri 5/14	12.5	WS	Multiplying & Dividing Rational Expressions half sheet (do on your own paper)
CW 69	Thu 5/13 Fri 5/14	12.6	WB	Workbook p. 192: 1-6, 13-15
HW 70	Mon 5/17 Tue 5/18	12.5 & 12.6	Book	Textbook: p. 806: 3-6, 13-16 p. 816: 3-11, 20, 23
CW 71	Mon 5/17 Tue 5/18	Ch 3	WS	Review practice, solving equations (Monster Worksheet)
CW 72	Mon 5/17 Tue 5/18	Ch 12	WS	Chapter 12 Review worksheet