

Math 90 Semester 2 At a Glance Calender

Fisher

Week	19	Solving Equations	
Homework		p. 209 1-55	
Monday	6-Jan	No School	
Tuesday	7-Jan	Solving one step equations	HW 1 to 19
Wednesday	8-Jan	Solving with Fractions and Decimals	HW 21 to 47
Thursday	9-Jan	Geometry Word Problems	HW 49 to 57
Friday	10-Jan	Quiz 3.1	

Week	20	Solving Linear Equations Multiple Steps	
Homework		p. 217 1-43	
Monday	13-Jan	Two Step Equations	HW 1 to 15
Tuesday	14-Jan	Getting rid of fractions	HW 17 to 29
Wednesday	15-Jan	Getting rid of decimals	HW 29 to 39
Thursday	16-Jan	Review with Word Problems	HW 41 to 44
Friday	17-Jan	Quiz 3.2	

Week	21	More Linear Equations $ax+b=dx+c$	
Homework		p. 225 1-45	
Monday	20-Jan	No School	
Tuesday	21-Jan	Variables on both sides	HW 1 to 17
Wednesday	22-Jan	Fractions both sides	HW 19 to 31
Thursday	23-Jan	Solve and Review	HW 33 to 45
Friday	24-Jan	Quiz 3.3	

Week	22	Solving Inequalities	
Homework		p. 237 1-59	
Monday	27-Jan	Determine true and false inequalities	HW 1 to 19
Tuesday	28-Jan	Solve and Graph on number line	HW 21 to 37
Wednesday	29-Jan	Solve and Graph on number line	HW 39 to 49
Thursday	30-Jan	Applications of Inequalities	HW 51 to 59
Friday	31-Jan	Quiz 3.4	

Week	23	Formulas or Literal Equations	Test Week
Homework		p.248 21-59	
Monday	3-Feb	Isolate the variable to one side	HW 21 to 31
Tuesday	4-Feb	Practice solving formulas	HW 33 to 43
Wednesday	5-Feb	Practice solving formulas	HW 45 to 57
Thursday	6-Feb	Review for Test	
Friday	7-Feb	Test Solving 3.1 to 3.5	

Week	24	Graphing Linear Equations	
Homework		p.331 13-71	
Monday	10-Feb	Table of Values	HW 13-29
Tuesday	11-Feb	Intercepts	HW 31-45
Wednesday	12-Feb	Continue Tables	HW 47-61
Thursday	13-Feb	Table of Values	HW 63-71
Friday	14-Feb	No School	Valentines Day

Week	25	Slope and Slope Intercept Form	
Homework		p. 347 1-17 and 41-69	
Monday	17-Feb	No School	
Tuesday	18-Feb	Slope	HW 1-17
Wednesday	19-Feb	Slope Intercept Form	HW 41 -59
Thursday	20-Feb	Slope Intercept Form	HW 61-69
Friday	21-Feb	Quiz 4.3	

Week	26	Point Slpe, Slope Intercept, and Function Notation	
Homework		p.357 1-31	
Monday	24-Feb	Point Slope and Slope Intercept	HW 1 - 11
Tuesday	25-Feb	Point Slope and Slope Intercept	HW 13-23
Wednesday	26-Feb	Write Equations from Text	HW 25-31
Thursday	27-Feb	Review writing equations	HW Review
Friday	28-Feb	Quiz 4.4	

Week	27	Graphin Inequalities	
Homework		p.381 1-40	
Monday	2-Mar	Graph and shade	HW 1-13
Tuesday	3-Mar	Graph any way and shade	HW 15-25
Wednesday	4-Mar	Graph and shade	HW 27-35
Thursday	5-Mar	Review for Quiz	
Friday	6-Mar	Quiz 4.5	

Week	28	Solve by Graphing	
Homework		p. 410 1-45	
Monday	9-Mar	Is it a solution	HW 1-11
Tuesday	10-Mar	Graph multiple equations	HW 13-29
Wednesday	11-Mar	Solve system by graphing	HW 31-39
Thursday	12-Mar	Solve system by graphing	HW 41-45
Friday	13-Mar	Quiz 5.1	

Week	29	Graph Systems of Linear Inequalities	
Homework		p. 452 1-29	
Monday	16-Mar	Graph and double shade	HW 1-15
Tuesday	17-Mar	Graph and double shade	HW 17-29
Wednesday	18-Mar	Review for Test	
Thursday	19-Mar	Test Graphing	
Friday	20-Mar	Game Day chess and checkers	Spring Break

Week	30	Exponents	
Homework		p.478 1-87	
Monday	6-Apr	Order of Operations and negative	HW 1-23
Tuesday	7-Apr	Order of Operations and negative	HW 25-49
Wednesday	8-Apr	Order of Operations and negative	HW 51-73
Thursday	9-Apr	Using Calculators and exponents	HW 78-87
Friday	10-Apr	Quiz 6.1	

Week	31	Exponents and Scientific Notation	
Homework		p. 491 1-71	
Monday	13-Apr	Simplify with Exponents	HW 1-25
Tuesday	14-Apr	Simplify with Exponents	HW 27-43
Wednesday	15-Apr	Scientific Notation	HW 45-59
Thursday	16-Apr	Scientific Notation	HW 61-73
Friday	17-Apr	Quiz 6.2	

Week	32	Polynomials	
Homework		p.499 1-45	
Monday	20-Apr	Horizontal adding of Polynomials	HW 1-29
Tuesday	21-Apr	Function notation $f(-1)$	HW 31-39
Wednesday	22-Apr	P(a) functions	HW 41-45
Thursday	23-Apr	Review for Quiz	
Friday	24-Apr	Quiz 6.3	

Week	33	Adding and Subtracting Polynomials	
Homework		p. 505 1-59	
Monday	27-Apr	Adding Polynomials	HW 1-15
Tuesday	28-Apr	Subtracting Polynomials	HW 17-33
Wednesday	29-Apr	Combine Like Polynomials	HW 35-49
Thursday	30-Apr	Combine Like Polynomials	HW 51-59
Friday	1-May	Test 6.1 to 6.3	

Week	34	Multiplying Polynomials	
Homework		p. 512 1-75	
Monday	4-May	Multiply and distribute	HW 1-19
Tuesday	5-May	Multiply and distribute	HW 21-45
Wednesday	6-May	Go over TEST last week	HW 47-65
Thursday	7-May	Review Multiplying Polynomials	HW 67-75
Friday	8-May	Quiz 6.5	

Week	35	Special Products	
Homework		p. 520 1-73	
Monday	11-May	FOIL Method	HW 1-17
Tuesday	12-May	Multiply methods	HW 19-45
Wednesday	13-May	Fractions and shortcuts	HW 47-57
Thursday	14-May	All methods	HW 59-73
Friday	15-May	Quiz 6.6	

Week	36	Dividing Polynomials	
Homework		p. 532 1-59	
Monday	18-May	Dividing	HW 1-19
Tuesday	19-May	Dividing	HW 21-37
Wednesday	20-May	Dividing	HW 39-47
Thursday	21-May	Review for Test	HW 49-59
Friday	22-May	Test 6.4 to 6.6	

Week	37	Retake Week	
Homework		Homework depends of retake	
Monday	25-May	Review Solving	
Tuesday	26-May	Review Graphing	
Wednesday	27-May	Review 6.1 to 6.3	
Thursday	28-May	Review 6.4 to 6.6	
Friday	29-May	Re-Take Test	

Week	38	Finals Week	
Homework		Practice Final	
Monday	1-Jun	In class - students take the practice final	
Tuesday	2-Jun	Grade the practice final	
Wednesday	3-Jun	Final	
Thursday	4-Jun	Game Day and late takes	
Friday	5-Jun		