

## Math 96 Semester 1 At a Glance Calender

Fisher

Week	<b>1</b>	Get to Know Students	
Homework			
Monday	12-Aug	Teacher Planning and Meetings	
Tuesday	13-Aug	Teacher Planning and Meetings	
Wednesday	14-Aug	First Day GOHS	
Thursday	15-Aug	Welcome - Get to know students	
Friday	16-Aug	<a href="#">The Key - Order of Operations</a>	

Week	<b>2</b>	Algebra and Problem Solving		1.2	
Homework		p.9	11-27, 33-65, 71-75	class	HW
Monday	19-Aug	<a href="#">Translate verbal Expressions</a>	PPT	12*24	11*23
Tuesday	20-Aug	<a href="#">Variable Substitution</a>	PPT	34*54	33*53
Wednesday	21-Aug	<a href="#">Classify Real number systems</a>	PPT	56*58	55*59
Thursday	22-Aug	Review Homewok	PPT	74	73/75
Friday	23-Aug	Quiz	Substitute - I'll be in Sacramento		

Week	<b>3</b>	Solving Equations			
Homework		p. 26	27-91	Class	HW
Monday	26-Aug	<a href="#">Combine Like Terms</a>	PPT	28*42	27*43
Tuesday	27-Aug	<a href="#">Solve equations</a>	PPT	44*56	45*55
Wednesday	28-Aug	<a href="#">Get rid of fractions</a>	PPT	58*76	57*75
Thursday	29-Aug	<a href="#">Solving difficult equations</a>	PPT	78*90	77*91
Friday	30-Aug	Group Quiz			

Week	<b>4</b>	Problem Solving			
Homework		p. 34	7-29, p.41	9-43	
Monday	2-Sep	Labor Day			
Tuesday	3-Sep	<a href="#">Word Problems</a>			
Wednesday	4-Sep	<a href="#">Formulas (literal equations)</a>			
Thursday	5-Sep	<a href="#">Mixing Formulas and Word Problems</a>			
Friday	6-Sep	Quiz			

Week	<b>5</b>	Review for test and exponents			
Homework		p.68	1-43	1.6	
Monday	9-Sep	<a href="#">The Product Rule of exponents</a>	2 to 22	1 to 23	
Tuesday	10-Sep	<a href="#">The Quotient Rule of exponents</a>	24 to 38	25 to 37	
Wednesday	11-Sep	<a href="#">Negative Exponents of exponents</a>	40 to 42	39 to 43	
Thursday	12-Sep	Test Unit 1		Eponents extra credit	
Friday	13-Sep	No School			

Week	<b>6</b>	Unit 2 Graphs, Functions, and Linear Equations	
Homework		p. 78 17-63 and p.89 9-45	
Monday	16-Sep	<a href="#">Graphs Plot Points</a>	2.1
Tuesday	17-Sep	<a href="#">Functions</a>	2.2
Wednesday	18-Sep	<a href="#">All Graphs and Tricks to graph easily</a>	2.3
Thursday	19-Sep	<a href="#">Review All Graphs</a>	
Friday	20-Sep	Quiz	

Week	<b>7</b>	Parallel and Perpendicular Graphs	
Homework		p. 101 1-45 p.115 39-63	2.4
Monday	23-Sep	<a href="#">Parallel lines and their graphs</a>	
Tuesday	24-Sep	<a href="#">Perpendicular Lines and their graphs</a>	
Wednesday	25-Sep	<a href="#">Intercepts and Reciprocals</a>	
Thursday	26-Sep	<a href="#">Review</a>	
Friday	27-Sep	Quiz	

Week	<b>8</b>	Point Slope and other Functions	
Homework		p. 125 7-37 and p.135 1-27	
Monday	30-Sep	<a href="#">Point Slope</a>	
Tuesday	1-Oct	<a href="#">domain and range</a>	
Wednesday	2-Oct	<a href="#">slope stack and subtract</a>	
Thursday	3-Oct	<a href="#">Review</a>	
Friday	4-Oct	Quiz	

Week	<b>9</b>	Test Week Unit 2	
Homework		p. 144 1-69	
Monday	7-Oct	<a href="#">Review Unit 2 Buffer in case they need more time.</a>	
Tuesday	8-Oct	<a href="#">Parallel and Perpendicular</a>	
Wednesday	9-Oct	<a href="#">Graph using standard form</a>	
Thursday	10-Oct	<a href="#">Review</a>	
Friday	11-Oct	Test Unit 2	

Week	<b>10</b>	Unit 3 Systems of Linear Equations and Problem Solving	
Homework		p. 155 1-35 and p.164 1-25	3.1
Monday	14-Oct	<a href="#">Substitution Method</a>	3.2
Tuesday	15-Oct	<a href="#">Substitution Method</a>	
Wednesday	16-Oct	<a href="#">Substitution Method</a>	
Thursday	17-Oct	<a href="#">Substitution Method</a>	
Friday	18-Oct	Quiz Substitution	

Week	<b>11</b>	Systems of Linear Equations	
Homework		p. 164 27-57	3.1
Monday	21-Oct	<a href="#">Elimination Method</a>	3.2
Tuesday	22-Oct	<a href="#">Elimination Method</a>	3.3
Wednesday	23-Oct	College and Career Day	
Thursday	24-Oct	Review	
Friday	25-Oct	Quiz Elimination	

Week	<b>12</b>	Applications to Systems	
Homework		p. 155 41-54 and p.175 19-29	3.4
Monday	28-Oct	<a href="#">Systems Review</a>	
Tuesday	29-Oct	<a href="#">Applications to Systems</a>	
Wednesday	30-Oct	<a href="#">Word Problems</a>	
Thursday	31-Oct	<a href="#">Word Problems</a>	
Friday	1-Nov	Quiz Applications	

Week	<b>13</b>	Systems of Equations in Three Variables	
Homework		p. 185 7-35	
Monday	4-Nov	<a href="#">Using 3 variables</a>	
Tuesday	5-Nov	<a href="#">Practicing 3 variables</a>	
Wednesday	6-Nov	<a href="#">Expecting 2 or 3 variables</a>	
Thursday	7-Nov	<a href="#">Review</a>	
Friday	8-Nov	Quiz on 2 or 3 variables	

Week	<b>14</b>	Systems Test Week	
Homework		p.219 11-21 and p. 222 1-7, 13, 15	
Monday	11-Nov	Memorial Day NO SCHOOL	
Tuesday	12-Nov	<a href="#">All systems</a>	
Wednesday	13-Nov	<a href="#">Word Problems</a>	
Thursday	14-Nov	<a href="#">Review for Test</a>	
Friday	15-Nov	Test Unit 3	

Week	<b>15</b>	Inequalities and Problem Solving	
Homework		p. 232 27-63 and p 242 23-63	
Monday	18-Nov	<a href="#">Graph Inequalities</a>	4.4
Tuesday	19-Nov	<a href="#">Unions and Intersections</a>	4.2
Wednesday	20-Nov	<a href="#">Compound Inequalities</a>	
Thursday	21-Nov	<a href="#">Absolute Value</a>	4.3
Friday	22-Nov	Quiz	Thanksgiving Break

Week	<b>16</b>	Inequalities and Problem Solving
Homework		p. 262 7-55
Monday	2-Dec	<a href="#">Graph Inequalities</a>
Tuesday	3-Dec	<a href="#">Graph Systems</a>
Wednesday	4-Dec	<a href="#">Absolute Value Graphs</a>
Thursday	5-Dec	<a href="#">Review for Test</a>
Friday	6-Dec	Test Unit 4

Week	<b>17</b>	Retake Week
Homework		Homework depends of retake
Monday	9-Dec	Unit 1 p 68 2-28 Even
Tuesday	10-Dec	Unit 2 p 144 2-42 Even
Wednesday	11-Dec	Unit 3 p 219 11-20 all, 24, 26, 28
Thursday	12-Dec	Unit 4 p 262 8-54 Even
Friday	13-Dec	Re-Take Test

Week	<b>18</b>	Finals Week
Homework		Extra Credit Hmework
Monday	16-Dec	Review
Tuesday	17-Dec	Review
Wednesday	18-Dec	Final
Thursday	19-Dec	
Friday	20-Dec	Last day of Semester 1