Name:

Integrated Math 1A Assignment Sheet Unit 2 = 2.00 Credits

Day	Topic/standards	Assignment	#	Vocab	Date	Grade
1	Simplify Absolute Value HSA-REI.D.11	W1: Working with Absolute Value (All) W2: Division and Multiplication Operations with Absolute Value # 7- 12, # 19 - 24	22			
2	Solve Absolute Value Equations A.REI.1, A.REI.3, HSA-REI.D.11	A: Pg. 223 # 3 – 5, 9, 10, 13, 14, 16, 17 and 19	10			
3	Solve Absolute Inequalities A.REI.1, A.REI.3	A: Pg. 229 # 3, 4, 9, 10, 12, 13 and 18	7			
4	Graph Absolute Value Functions CED.2	W: Graphing Absolute Value Functions	12			
5	Quiz and Test on Absolute Value/Equations and Inequalities	xxxxxxx		xxx		
6	Rearranging formulas (One-Step and Multi-Step) CED.4	W. Pg. 3 and 3A #1 – 11 and # 1 - 12	23	9		
7	Rearranging formulas (slope intercept) CED.4	W. Pg. 4 #1 - 10	10	24, 25		
8	Rearranging formulas (standard form) CED.4	W. Pg. 5 #1 - 10	10	28		
9	Quiz and test on Rearranging Formulas CED.4	xxxxxxxx		xxxx		
10	Graphing linear equations (standard form) CED.2	W: Pg. 7; #1 - 24	16	4, 5, 10, 14, 15, 23, 33, 34		
11	Graphing linear equations Part 2 CED.2	W. Pg. 7; #25-40	8	11, 32		
12	Linear models (create and solve) CED.2	W. Pg. 8; #1 - 8	8			
13	Quiz/test on Graphs and Linear Models CED.2	xxxxxxxx		XXXX		

Good websites to use:

Books/resources:
A = Algebra book
G = Geometry book
W = Worksheet

Name:	

Integrated Math 1A Assignment Sheet Unit 2 = 2.00 Credits

14	Slope S.ID.7	A. Pg. 286; #4 – 6, 8 – 16	12		
15	Writing functions in slope-intercept form given slope and point; and from a graph F.BF.1	A. Pg. 325 – 326; #3 – 5, 7, 11– 16, 18 – 23	16	3, 5	
16	Writing functions in point-slope form given points and from a graph F.BF.1	A. Pg. 343 – 344; # 3 – 5, 23 – 28	9		
17	Writing functions in slope-intercept form F.BF.1	W. Pg. 10; #1 - 10	10		
18	Quiz and Test on slope and writing functions F.BF.1, S.ID.7, A.CED.3	xxxxxx		xxxx	