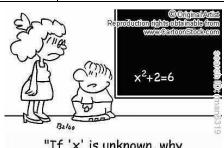
Unit 1: Linear Systems

GRAPH PAPER IS REQUIRED.

от П	in 1: Linear Systems	<u>GRAPH PAPER IS REQUIRED.</u> Spring 2016
Date	Торіс	Entertainment
Thurs. Feb. 4	Course Expectations (students must buy graph paper)	Sign and Return Outline (with Parent E-mail)
	0.1 Review: Arithmetic Necessities	Worksheet 1.11 #7, 9-12
Fri. Feb. 5	0.2 Review: The Linear Relation	Sign and Return Outline (with Parent E-mail)
	and 5 methods of Graphing a Eme	Seatwork on Worksheet: #1, 2, 3
Mon. Feb. 8	Check/Correct Homework 0.3 The Linear Relation: Continued	SMART Activity Seatwork on Worksheet: 7graphs
	1.1 Connect English With Math	p. 17 #1 to 4, 6
Tues. Feb. 9	1.1 Connect English With Math: Solve by Graphing (by hand)	pp. 17-19 #8b, 11, 13, 20 (hint #11: count by 10s or 20s on the vertical axis
Wed. Feb. 10	1.2 Solve By Substitution	p. 26 #1bd, 2, 3, 4cd (show a check only for #3)
Thurs. Feb. 11	Quiz 1.1 (Graphing) Solve By Substitution (Do p. 27 #6)	p. 27 #7, 8, 9
7 Fri. Feb. 12	1.3 Equivalent Linear Relations (and Equivalent Linear Systems)	 p. 26 #5ace pp. 32-33 #4, 6, 7b, 7c. EXTRA QUESTION for #7: How do you know the linear system in the graph is equivalent to the system formed with (3) and (4)?
	1.4 Solve By Elimination	p. 40 #1, 2, 4 (show a check only for #4) p. 448 #3c <i>Challenge</i> ! #3d
Mon. Feb. 15	😊 Family Day 😊	
8 Tues. Feb. 16	Quiz 1.2 (Substitution)	pp. 40-41 #5a*b, 7, 10, 13, 14, 19b
	Solve By Elimination	* Do a check for 5a only
9 Wed. Feb. 17	www.mathwiz.ca	
	1.5 Solving Problems: Money	p. 40 #9 pp. 46-47 #1, 3, 4, 11, 16
		pp. +0-+7 #1, 5, +, 11, 10
Thurs. Feb. 18		p. 47 #9, 10, 13, 14
10 (Semi-Formal)		<i>Challenge</i> ! #20
11 Fri. Feb. 19	www.mathwiz.ca	pp. 46-47 #7, 8, 17
	1.5 Solving Problems: Motion	Challenge! #18
12 Mon. Feb. 22	Solve by Graphing (TI-84)	On graphing calculator Do: p. 19 #17, 19
	Take-up homework + REVIEW	pp. 48-49 #2, 4d (use substitution), 8, 9d (use elimination+show a check), 10b, 12d, 14, 15, 16 pp. 50-51 #5, 14, 16bc, 18, 19
13 Tues. Feb. 23	Correct Review	Be ready for the Unit 1 Summative tomorrow!
	Begin next unit: Midpoint of a Line Segment (Day1)	pp. 66-69 #1bc, 2ab, 3cd, 6, 12, 14, 22, 28, 29
	1	
Wed. Feb. 24	UNIT 1 SUMMATIVE	Complete new unit homework from yesterday.
	Image: output definition output def	Date Topic Course Expectations (students must buy graph paper) 0.1 Review: Arithmetic Necessities Fri. Feb. 5 0.2 Review: The Linear Relation and 3 methods of Graphing a Line Mon. Feb. 8 Check/Correct Homework 0.3 The Linear Relation: Continued Tues. Feb. 9 Check/Correct Homework 0.3 The Linear Relation: Continued Tues. Feb. 9 1.1 Connect English With Math 1.1 Connect English With Math: Solve by Graphing (by hand) Wed. Feb. 10 1.2 Solve By Substitution Thurs. Feb. 11 Quiz 1.1 (Graphing) Solve By Substitution (Do p. 27 #6) Fri. Feb. 12 1.3 Equivalent Linear Relations (and Equivalent Linear Systems) Mon. Feb. 15 Quiz 1.2 (Substitution) Tues. Feb. 16 Quiz 1.2 (Substitution) Solve By Elimination Wed. Feb. 17 Ywww.mathwiz.ca Tues. Feb. 18 Ywww.mathwiz.ca Tues. Feb. 18 Ywww.mathwiz.ca Solving Problems: Mixture Ywww.mathwiz.ca Fri. Feb. 18 Solve by Graphing (TI-84) Mon. Feb. 22 Take-up homework + REVIEW

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HHSS Math Dept. Website: http://hhssmath.pbworks.com/ (Download the TI-83 Emulator from this page)



"If 'x' is unknown, why should I rock the boat?"