



**\*for syllabus, vocabulary, assignments go to class website: <http://www.CSMS730.weebly.com>**

**I will learn how to: Solve proportions and scale**

<b>DATE</b>	<b>CLASSWORK</b>		<b>HOMEWORK</b>	
Monday 10/31	<b>Linear Equation Word Problems/ Functions And Graphing Table of Values</b> <ul style="list-style-type: none"> <li>○ Notes: Functions, function rules, function notation, table of values</li> <li>○ WS Linear Equation Word Problems</li> <li>○ PS 1 Evaluate Functions</li> <li>○ S6/S7 Fill in Function Tables 1-2</li> </ul>		<b>none</b>	
Tuesday 11/1	<b>Direct Variation and Constant of Proportionality</b> <ul style="list-style-type: none"> <li>○ Cornell Notes Direct Variation, Constant of Proportionality, Graphing</li> <li>○ Tables Proportional?</li> <li>○ Constant of Proportionality</li> <li>○ Kuta 5-3 Direct Variation</li> </ul>		<b>Finish Class work Khan Academy</b>	
Wednesday 11/2	<b>Identifying Slope from a Graph</b> <ul style="list-style-type: none"> <li>○ Notes: Linear Relationships, Constant Rate of Change, Slope Types, Count Slope from a graph</li> <li>○ S1 finding-slope types</li> <li>○ S2 ID slope from a graph</li> <li>○ S3 Count Slope from a Graph.pdf</li> <li>○ S4 Count Slope from a Graph.pdf</li> </ul>		<b>Finish Class work Khan Academy</b>	

Khanacademy.com username: lastnameFirstname PW: dd/mm/yyyy



**If you would like to learn how to code, I have an introductory course set up on codehs.com:**

**To sign up for my coding class**

Period 2: [codehs.com/go/17A3](http://codehs.com/go/17A3)

Period 5: [codehs.com/go/CE06](http://codehs.com/go/CE06)

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DATE	CLASSWORK		HOMEWORK	
Thursday 11/3	<b>Slope Intercept Form/Sketching Slope</b>			
	o Notes: Slope Intercept Form/Completing function tables			
	o S22/23 Sketching Graph			
	o S24 Kuta Sketch Graph			
o S25/26 Sketch Graph Write Equation				
Friday 11/4	<b>Finding the Equation from a Table of Values</b>			
	Notes: Find Equation from Table of Values		Enjoy your weekend	
	S11/12 Fill in Function Tables/ Find Function Rule from Graph			
	S13/14 Find Function Rule			

**THIS WEEKS VOCABULARY:**

1)	
2)	
3)	
4)	
5)	