Name: _____

Carnegie MSMS Course 3 Module 2: Modeling Linear Relationships Topic 1: From Proportions to Linear Relationships

Date	Lesson	Assignment	Score
	M2T1L1a	C/W: Pages 167 to 172	
	M2T1L1b	C/W: Pages 173 to 176	
		H/W: Pages 177 to 178 (REQUIRED)	
		MATHia: Proportional Relationships	
	M2T1L2a	C/W: Pages 179 to 185	
		H/W: finish	
	M2T1L2b	C/W: Pages 186 to 190	
		H/W: Pages 191 to 192 (REQUIRED)	
		MATHia: Using Similar Triangles to Describe the	
		Steepness of a Line	
	M2T1L3a	C/W: Pages 193 to 196	
M2T1L3b		H/W: finish	
		C/W: 197 to 201	
		H/W: finish	
M2T1L3c		C/W: Pages 202 to 204	
		H/W: Pages 205 to 206 (REQUIRED)	
		MATHia: Exploring Non-Proportional Linear Relationships	
	M2T1L4a	C/W: Pages 207 to 212	
M2T1L4b		H/W: finish	
		C/W: Pages 213 to 220	
		H/W: Pages 221 to 222 (REQUIRED)	
		C/W: End of Topic Review Pages 223 to 224	
		Module 2, Topic 1 Assessment	

California Math	CRITICAL CONCEPTS
Standards	LE1 - Compare proportional relationships represented in different ways.
8.EE.5, 8.EE.6	LE2 - Derive the equation of a non-vertical line that passes through the origin.
8.G.1a, 1c	LE3 - Derive the equation of a non-vertical line. TSC2 - Calculate the size ratio between similar shapes.

Math Daily Work Rubric

	Above Standard (4)	Meets Standard (3)	Approaching Standard (2)	Below Standard (1)
Heading	Name (first & last), date, and period written neatly at the top right corner of page. Score is written in the top left corner.	Proper format. Score is written in the top left corner.	Heading is missing two or more required parts.	Heading is missing three or more parts.
Classwork/ Practice	100% of lesson is completed. All work is shown to support answers. Answers are clear. Corrections are written in COLORED INK.	At least 75% of lesson AND all practice work is attempted. All work is shown to support answers. Answers are clear. Corrections are in ink.	50% or more of the entire lesson is attempted. Supporting work might be missing.	An attempt was made to do the lesson. Lots of missing work and/or lots of errors.