Name: ˌ	
---------	--

## Carnegie MSMS Course 3 **Module 1: Transforming Geometric Objects**

Topic 1: Rigid Motion Transformations

Date	Lesson	Assignment	Score
		Lesson 0 Introduction	
	M1T1L1	Lesson 1 C/W: Pages 3 to 8 H/W: Page 11 (page 12 is optional)	
	M1T1L2a	Lesson 2 C/W: Pages 13 to 17 H/W: finish	
	M1T1L2b	Lesson 2 C/W: Pages 18 to 20 H/W: finish	
	M1T1L2c	Lesson 2 C/W: Pages 21 to 30 H/W: Pages 31 to 32	
	M1T1L3a	Lesson 3 C/W: Pages 33 to 36 H/W: finish	
	M1T1L3b	Lesson 3 C/W: Pages 37 to 42 H/W: Pages 43 to 44	
	M1T1L4a	Lesson 4 C/W: Pages 45 to 49 H/W: finish	
	M1TLL4b	Lesson 4 C/W: Pages 50 to 54 H/W: Pages 55 to 56	
	M1T1L5a	Lesson 5 C/W: Pages 57 to 61 H/W: finish	
	M1T1L5b	Lesson 5 C/W: Pages 62 to 66 H/W: Pages 67 to 68	
		MATHia	
	M1TIL6a	Lesson 6 C/W: Pages 69 to 75 H/W: finish	
	T1 L6b	Lesson 6 C/W: Pages 76 to 78 H/W: Pages 79 to 80	
		END OF TOPIC Review Pages 81 to 83	
		END OF TOPIC Assessment	

California Math Standards	CRITICAL CONCEPTS  TSC1—Describe how transformations affect two-dimensional figures using coordinates.
8.G.1, 2, 3	TSC2—Calculate the size ratio between similar shapes. TSC3—Explain how transformations can indicate congruency or similarity.

## Math Daily Work Rubric

	Above Standard (4)	Meets Standard (3)	Approaching Standard (2)	Below Standard (1)
Heading	Name (first & last), date, 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 right 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 is attempted. All work is shown to support answers. Answers are clear. Corrections are in ink.	50% or more of the 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.