Name: $\qquad$

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

## California Math <br> Standards

8.EE.5, 8.EE. 6
8.G.1a, 1c

## CRITICAL CONCEPTS

LE1 - Compare proportional relationships represented in different ways.
LE2 - Derive the equation of a non-vertical line that passes through the origin.
LE3 - Derive the equation of a non-vertical line.
TSC2 - Calculate the size ratio between similar shapes.

## Math Daily Work Rubric

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

