Capacity Matrix

CCSS Grade 7

**Measurement Topic:**

**Module 1: Number Systems (Rational Number)**

Name:

LF:

Start Date:

Target Completion Date:

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| **Level** | **Learning Target (use these targets to form your Learning Goals)** | **Target Dates** | **Practice/Evidence**  **Task Name Scores and Dates** | **LF**  **Initials** |
| #1  L2 | **1. LWBATU-**  positive, negative, opposite, additive inverse, absolute value, integer, rational number, sum, difference, terminating decimal, repeating decimal , complex fraction, distance |  |  |  |
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| #2  L3 | **2. LWBAT-** Apply and extend previous understandings of addition and subtraction to add and subtract rational numbers; represent addition and subtraction on a horizontal or vertical number line diagram. **(M.7.NS.1)** |  | Record and Practice Journal: 1.1, 1.2, 1.3, 2.2, 2.3 |  |
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| #3  L3 | **3. LWBAT-** Apply and extend previous understandings of multiplication and division and of fractions to multiply and divide rational numbers. **(M.7.NS.2)** |  | Record and Practice Journal: 1.1, 1.4, 1.5, 2.1, 2.4 |  |
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| #4  L3 | **4. LWBAT-**  Solve real-world and mathematical problems involving the four operations with rational numbers **(M.7.NS.3)** |  | Record and Practice Journal: 1.1, 1.2, 1.3, 1.4, 1.5, 2.2, 2.3, 2.4 |  |
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