

MATH: UNIT SIX GUIDE



"I Can" Statements

- MD.1 I can tell and write time to the nearest minute.
- MD.1 I can measure elapsed time intervals in minutes.
- MD.1 I can solve word problems involving addition and subtraction of time intervals.
- MD.2 I can measure and estimate liquid volume using liters and milliliters.
- MD.2 I can measure and estimate masses of objects using grams and kilograms.
- MD.2 I can solve one or two step word problems involving mass or capacity.

Key Vocabulary	Definitions
interval	amount of time between two events
elapsed time	amount of time between the start and end of an event
mass	how much matter is in an object, weight
capacity	amount a container can hold

Mass

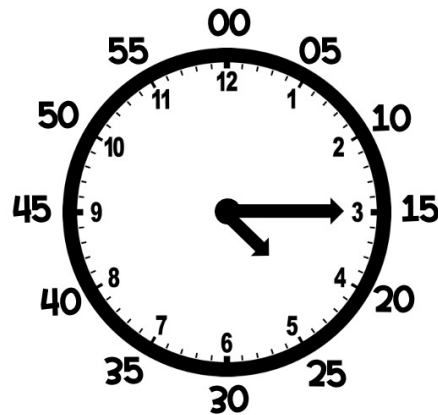
1kg = 1,000g

1g – paperclip 

1kg – whole pineapple



The shorter hand is the HOUR HAND.



The longer hand is the MINUTE HAND.

Capacity

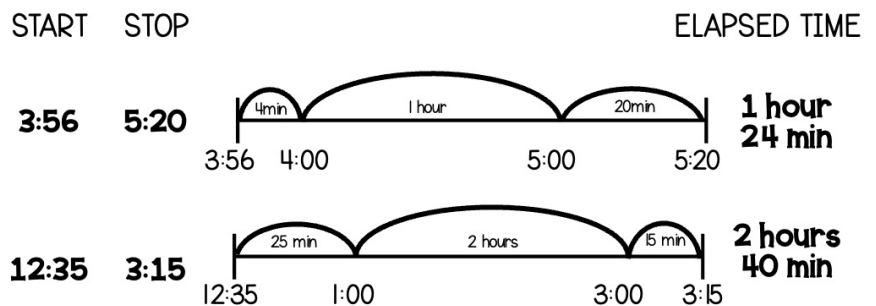
1L = 1,000mL

1mL – drop of water 

1L – small water bottle



FINDING ELAPSED TIME



MyMath Textbook – Extra Practice

- Chapter II: Measurement