

Name: _____

Date Started: _____ Date Completed: _____ Score: _____

Learning Activity Sheet
Word Problems: Length

A. Solve the following word problems.

- (1.) Mr. Ramos drove 235 km from home to the airport. He returned by another route that was 42 km 100 m shorter. What was the total distance that Mr. Ramos traveled?

Plan: Draw a model or a figure.

Mr. Ramos traveled a total distance of _____ km
_____ m.

- (2.) A runner has to complete a distance of 1 km 500 m. After covering 855 m, he takes a rest. How much farther must he run to complete the distance?

He must run _____ farther.

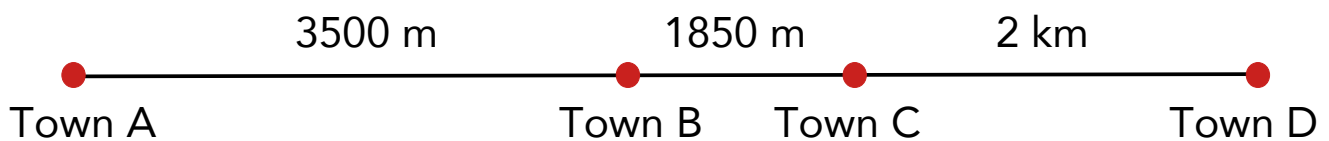
(3.) Mr. Flores ran 3 times around a circular track. He ran a total of 1 km 800 m.

How long is one complete round of the track?

One complete round of the track is _____ long.

B. Look at each figure and answer the question.

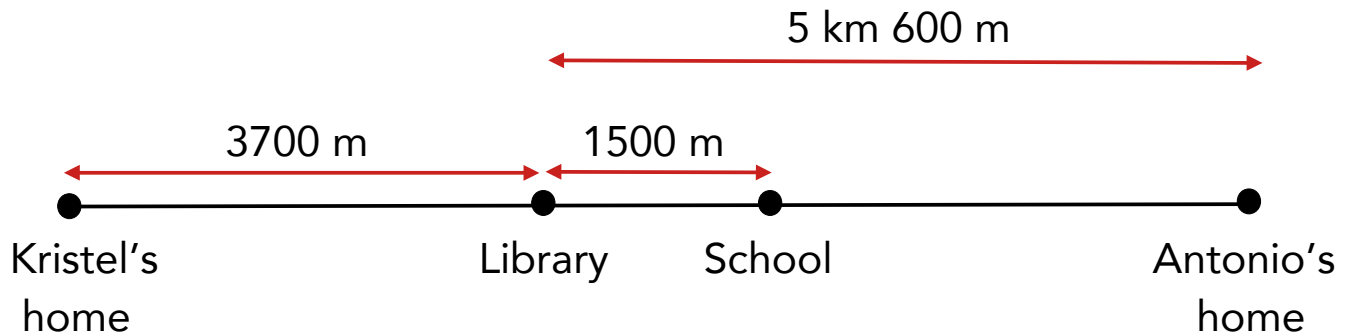
(1.)



Mr. Reyes went from Town A to Town D through Town B and Town C. How long was the whole journey? Give your answer in kilometers and meters.

The whole journey was _____ long.

(2.)



(a.) Whose home is nearer school?

The home of _____ is nearer school.

(b.) What is the distance between Kristel's and Antonio's homes?

Give your answer in meters.

The distance between their homes is _____.