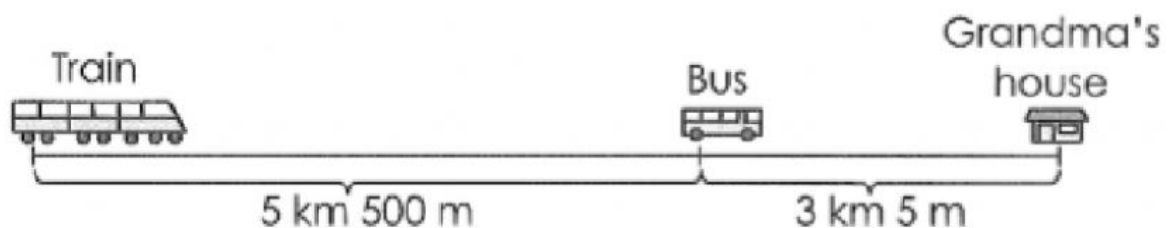


Mathematics

**DO THESE ON A PAPER
– TAKE A PHOTO AND
ATTACH TO EDMODO**

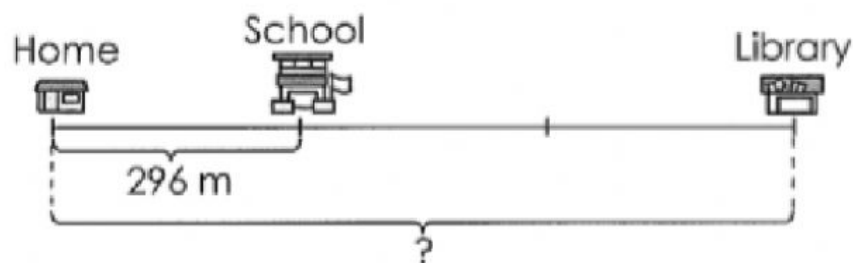
Length Wednesday

1. Lydia had to take a train and a bus to her grandmother's home. She traveled 5 kilometers 500 meters by train and 3 kilometers 5 meters by bus. How far did Lydia travel altogether?



2. Max's handkerchief was 13 centimeters 4 millimeters long at first. It shrunk by 9 millimeters after washing. What was the length of Max's handkerchief after washing?
3. Mr. Chan wants to build a fence on all 4 sides of a square plot of land. He needs 508 meters of fencing in total. How much fencing does Mr. Chan need for each side of the plot of land?

4. The distance from Kelvin's home to the library is 3 times the distance from his home to the school. The distance from his home to the school is 296 meters. What is the distance from Kelvin's home to the library?



5. Rachel and her 5 friends took part in a marathon relay. They ran a total distance of 42 kilometers 195 meters. If each friend ran 7 kilometers, how far did Rachel run?
6. The distance from Robin's home to the library is 2 kilometers 1 meter. The distance from May's home to the library is 6 kilometers 210 meters.



- a) What is the distance between Robin's home and May's home?
- b) How much further from the library is May's home than Robin's home?
7. A truck is 14 meters 57 centimeters long. It is 9 meters 72 centimeters longer than a car. What is the total length of the truck and the car?