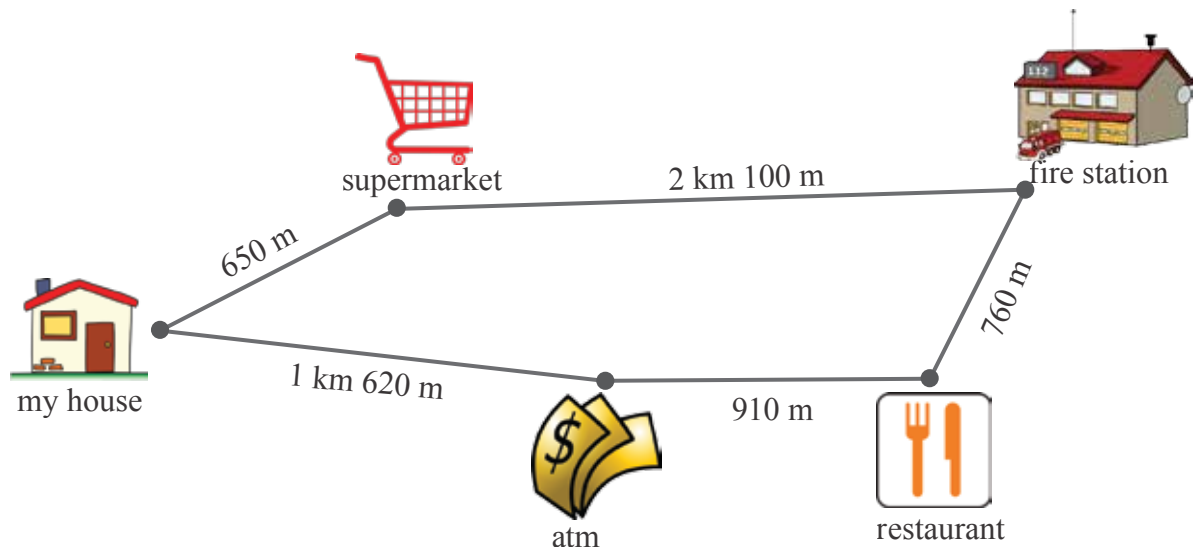


# My Neighbourhood

Name: \_\_\_\_\_ Class: \_\_\_\_\_

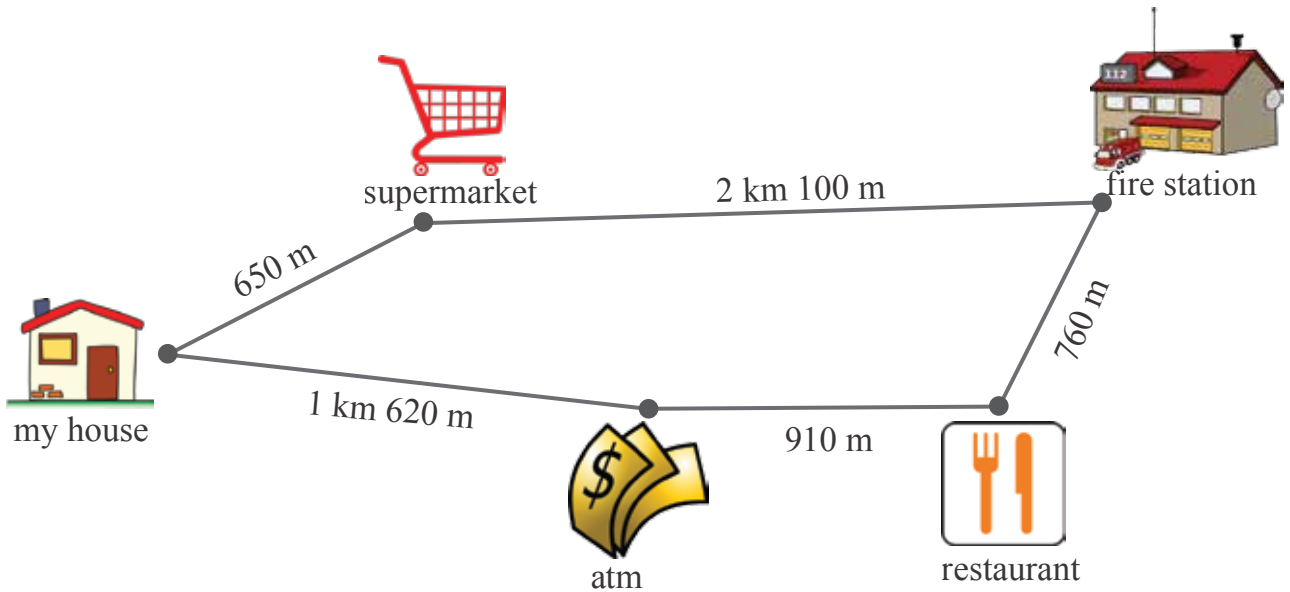
This is a map showing some important functions in my neighbourhood. Use the information to answer the questions.



1. How far is the supermarket from my house?
2. How many meters is the atm from my house?
3. How far is the supermarket from the fire station?
4. Is the atm or the fire station closer to the restaurant?
5. What is the shortest distance between the atm and the supermarket?
6. What is the shortest distance between the fire station and my house?
7. How much will you have to walk to go to all functions once?

# Answers

This is a map showing some important functions in my neighbourhood. Use the information to answer the questions.



1. How far is the supermarket from my house?

650 m

2. How many meters is the atm from my house?

1,650 meters

3. How far is the supermarket from the fire station?

2 km 100 m

4. Is the atm or the fire station closer to the restaurant?

the fire station

5. What is the shortest distance between the atm and the supermarket?

$1\text{ km }620\text{ m} + 650\text{ m} = 2\text{ km }270\text{ m}$

6. What is the shortest distance between the fire station and my house?

$650\text{ m} + 2\text{ km }100\text{ m} = 2\text{ km }750\text{ m}$

7. How much will you have to walk to go to all functions once?

$650 + 2\text{ km }100\text{ m} + 760\text{ m} + 910\text{ m} + 1\text{ km }620\text{ m} = 6\text{ km }40\text{ m}$