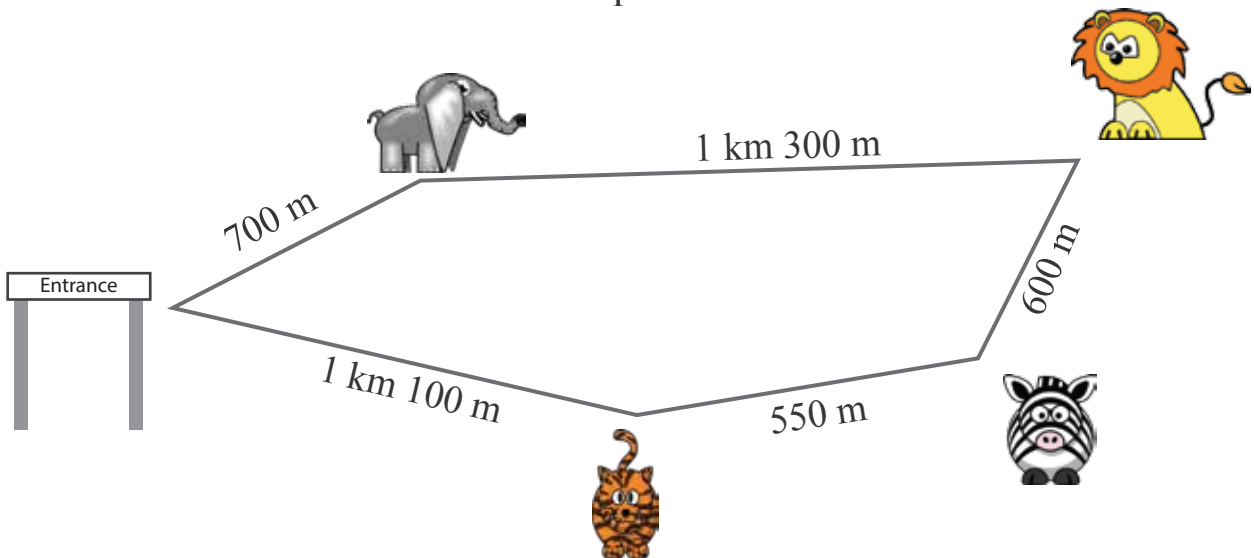


# Walking in the Zoo

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

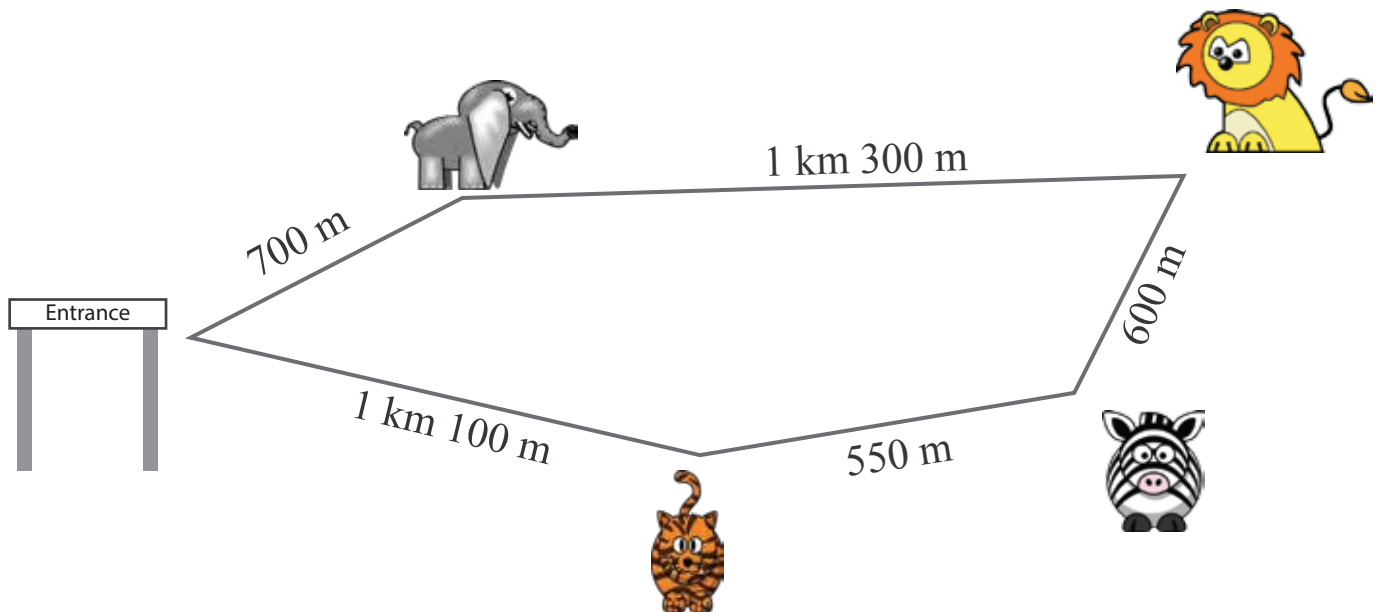
Last week when we went to the zoo we used the zoo map to find the animals. Use the information to answer the questions.



1. How far are the tigers from the zoo entrance?
2. How far are the zebras from the zoo entrance?
3. How far are the elephants from the lions?
4. How far are the tigers from the lions?
5. What is the shortest distance between the tigers and the elephants?
6. What is the shortest distance between the lions and the entrance?
7. How much will you have to walk to see all the animals once?

# Answers

Last week when we went to the zoo we used the zoo map to find the animals. Use the the information to answer the questions.



1. How far are the tigers from the zoo entrance?

**1 km 100 m**

2. How far are the zebras from the zoo entrance?

**$1,100 + 550 = 1\text{ km } 650 \text{ m (or } 1,650 \text{ m)}$**

3. How far are the elephants from the lions?

**1 km 300 m**

4. How far are the tigers from the lions?

**$550 + 600 = 1 \text{ km } 150 \text{ m (or } 1,150 \text{ m)}$**

5. What is the shortest distance between the tigers and the elephants?

**$700 + 1,100 = 1 \text{ km } 800 \text{ m (or } 1,800 \text{ m)}$**

6. What is the shortest distance between the lions and the entrance?

**$700 + 1,300 = 2 \text{ km (or } 2,000 \text{ m)}$**

7. How much will you have to walk to see all the animals once?

**$700 + 1,300 + 600 + 550 + 1,100 = 4,250 \text{ m (or } 4 \text{ km } 250 \text{ m)}$**