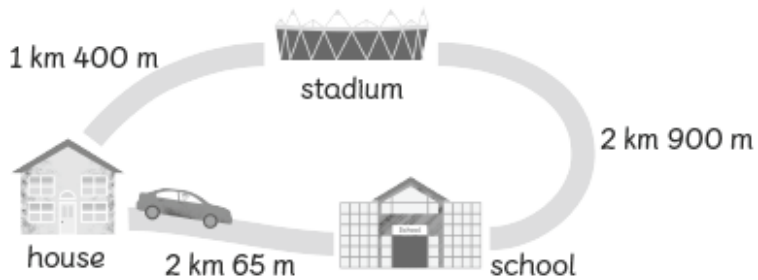


Name: _____ Class: _____ Date: _____

Worksheet 3

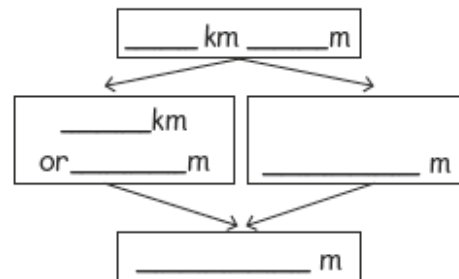
Writing Length in Metres

1 Look at the diagram and fill in the blanks.

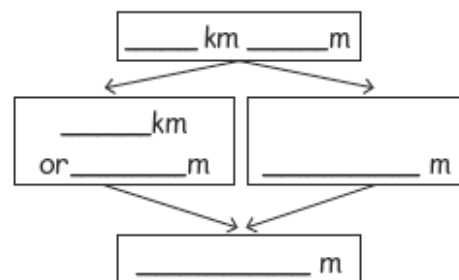


(a) The distance between the and the is the shortest.

(b) The distance between the stadium and the school is m.



(c) The school is m away from the house.



2 Match.

- | | |
|------------------|------------|
| (a) 1 km 450 m ● | ● 1005 m |
| (b) 1 km 45 m ● | ● 10 004 m |
| (c) 1 km 5 m ● | ● 1450 m |
| (d) 1 km 50 m ● | ● 1045 m |
| (e) 10 km 4 m ● | ● 1050 m |

3 Write each of the following in metres.

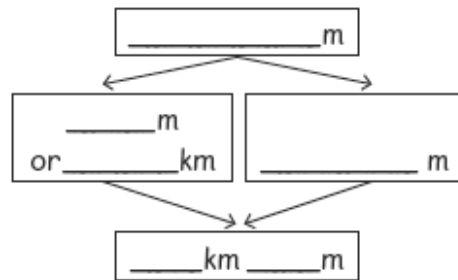
- (a) 2 km 400 m = m
- (b) 6 km 20 m = m
- (c) 9 km 65 m = m
- (d) 5 km 7 m = m
- (e) 4 km 1 m = m

Name: _____ Class: _____ Date: _____

Worksheet 4

Writing Length in Kilometres and Metres

- 1 Lulu went for a jog.



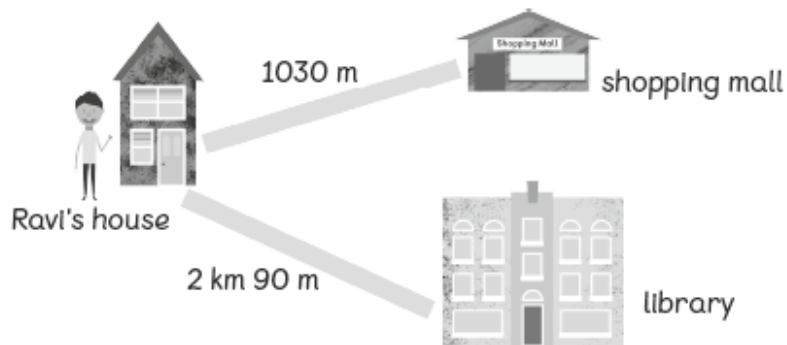
The distance around the track is km m.

- 2 Elliott, Charles and Emma took part in a marathon.

	Start		End
Elliott		4030 m	
Charles		2019 m	
Emma		6450 m	

- (a) ran the furthest distance.
- (b) ran the shortest distance.
- (c) Elliott ran km m.
- (d) Emma was km m from the starting point.

3 Study the diagram and fill in the blanks.



(a) What is the distance between Ravi's house and the shopping mall?

$$\boxed{} \text{ m} = \boxed{} \text{ m} + \boxed{} \text{ m}$$

$$= \boxed{} \text{ km} + \boxed{} \text{ m}$$

The distance between Ravi's house and the shopping mall

is $\boxed{}$ km $\boxed{}$ m.

(b) The distance between the library and Ravi's house

is $\boxed{}$ m.

4 Fill in the blanks.

(a) $1232 \text{ m} = \boxed{} \text{ km } \boxed{} \text{ m}$

(b) $8009 \text{ m} = \boxed{} \text{ km } \boxed{} \text{ m}$

(c) $3 \text{ km } 60 \text{ m} = \boxed{} \text{ m}$

(d) $4 \text{ km } 200 \text{ m} = \boxed{} \text{ m}$