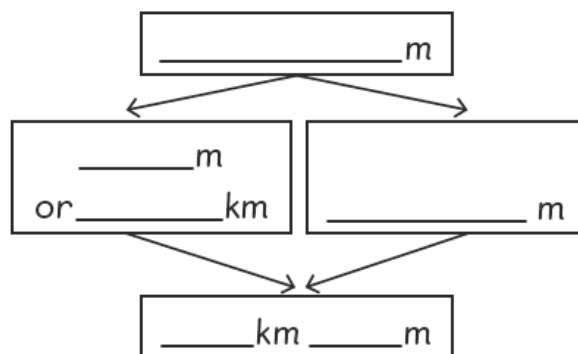Name: _____ Class: _____ Date: _____

Worksheet 4

Writing Length in Kilometres and Metres

1 Lulu went for a jog.

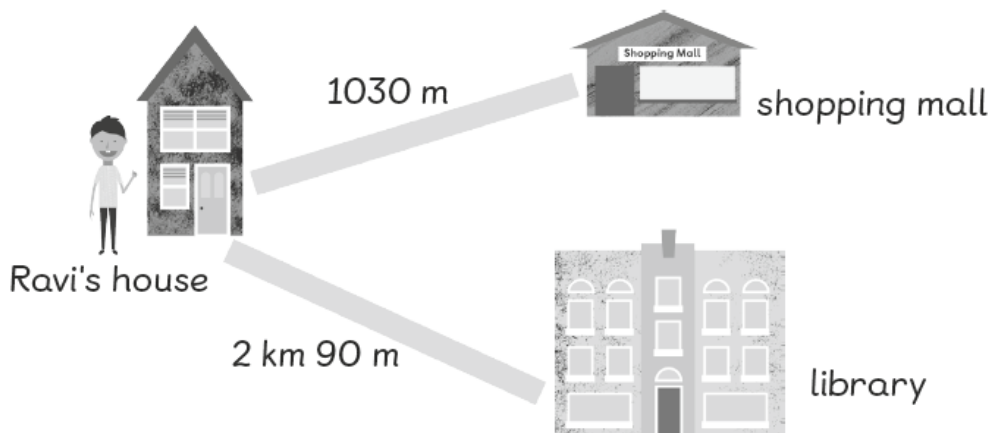Distance around running track is 1200 m.

_____ m

_____ m or _____ km   _____ m

_____ km _____ m

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.

Length   Page 148

3 Study the diagram and fill in the blanks.

1030 m — shopping mall

Ravi's house

2 km 90 m — library

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

[   ] m = [   ] m + [   ] m

= [   ] km + [   ] m

The distance between Ravi's house and the shopping mall

is [   ] km [   ] m.

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

is [   ] m.

4 Fill in the blanks.

(a) 1232 m = [   ] km [   ] m

(b) 8009 m = [   ] km [   ] m

(c) 3 km 60 m = [   ] m

(d) 4 km 200 m = [   ] m