

# Kilometres



- 1 There are 1,000 metres (m) in 1 kilometre (km).  
Use the bar models to complete the sentences.

1 km
1,000 m

a)

1 km	1 km
1,000m	1,000m

There are  m in 2 km.

b)

1 km	1 km	1 km
1,000m	1,000m	1,000m

There are  m in 3 km.

c)

1km	1km	1km	1km	1km
1,000 m				

There are 5,000 m in  km.

- 2 Complete the statements.

a) 1,000 m =  km      d)  km = 4,000 m

b) 9,000 m =  km      e) 7 km =  m

c)  m = 8 km      f) 3 km = 3,000 m

- 3 Complete the statements.

a) 6,000 m =  km

6,100 m =  km  m

6,200 m =  km  m

6,450 m =  km  m

b) 4,300 m =  km  m

5,300 m =  km  m

6,300 m =  km  m

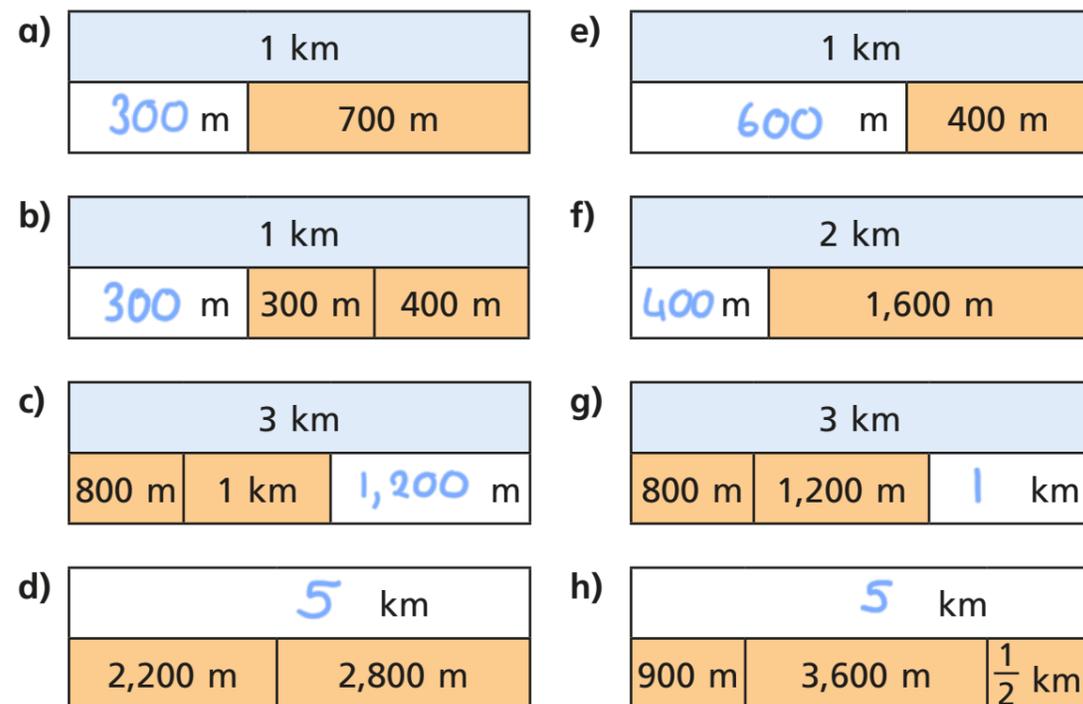
c)  m = 2 km 600 m

3 km 200 m =  m

9 km 500 m =  m

9 km 50 m =  m

4 Complete the bar models.



5 Write  $>$ ,  $<$  or  $=$  to make the statements correct.

- a) 700 m  $<$  6 km    c) 3 km  $>$  2 km 600 m  
 b) 5,000 m  $=$  5 km    d)  $\frac{1}{2}$  km  $=$  500 m

6 One morning, Filip walks 6 km.

In the afternoon, he walks another 3,800 m.

How far does Filip walk altogether?

9,800 m

7 Complete the table.

Pupil	How far they live from school (km)	How far they live from school (m)
Dani	2 km	2,000 m
Scott	7 km	7,000 m
Kim	$\frac{1}{2}$ km	500 m
Nijah	$2\frac{1}{2}$ km	2,500 m
Teddy	$1\frac{3}{4}$ km	1,750 m

8 Aisha lives  $1\frac{1}{2}$  km away from school.

a) How many metres is that?

1,500 m

She walks to and from school 5 days a week.

b) Does Aisha walk more than 10 km in a week?

Show your workings.

$$1,500 \times 2 \times 5 = 15,000$$

$$15,000 \text{ m} = 15 \text{ km}$$

Yes she walks 15 km in a week.

