Practice 2 **Kilometres and metres**

1 Complete the following.

a 7 km 111 m

[ ] km = [ ] m

[ ] m

7 km 111 m = [ ] m

b 8 km 8 m

[ ] km = [ ] m

[ ] m

8 km 8 m = [ ] m

c 1735 m

[ ] m = [ ] km

[ ] m

1735 m = [ ] km [ ] m

d 3056 m

[ ] m = [ ] km

[ ] m

3056 m = [ ] km [ ] m

2 Write in metres.

a   5 km 505 m = _____ m

b   8 km 500 m = _____ m

c   8 km 50 m = _____ m

d   9 km 5 m = _____ m

3 Write in kilometres and metres.

a   2050 m = _____ km _____ m

b   7900 m = _____ km _____ m

c   9090 m = _____ km _____ m

d   9009 m = _____ km _____ m
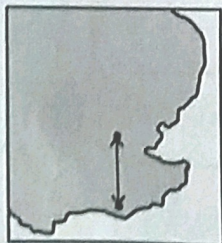
4 Fill in the spaces with **km** or **m**.
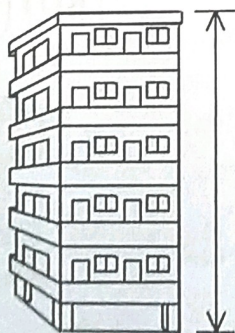
a   A block of flats is about 30 _____ tall.

b   The distance from London to Brighton

        is about 80 _____.

Date: _____

Kilometres, metres and centimetres

1 Here are the entries in a knitting competition for the longest scarf. Fill in the spaces and colour in the longest scarf.

550 cm = _____ m _____ cm

2 m 40 cm = _____ cm

4 m 60 cm = _____ cm

101 cm = _____ m _____ cm

2 Miss Taylor needs some wallpaper to decorate her living room. The roll of paper she needs shows the same length written in four ways. Colour the correct roll.

| 5 m 5 cm | 55 cm | 550 cm | 505 cm |

| 9 m 9 cm | 990 cm | 909 cm | 9 cm + 900 cm |

| 100 cm + 30 cm | 130 cm | 1 m 3 cm | 1 m 30 cm |

| 300 cm + 67 cm | 3 m 67 cm | 367 cm | 67 cm + 300 cm |

3 Jack's dad drives Jack to school and then drives to all the other places on the map.
Fill in the spaces to help him find out the distance he drives.

Jack's House · 2 km 500 m · Jack's School · 4 km 70 m · Swimming Pool · 9009 m · 4076 m · 5808 m · Supermarket · Library
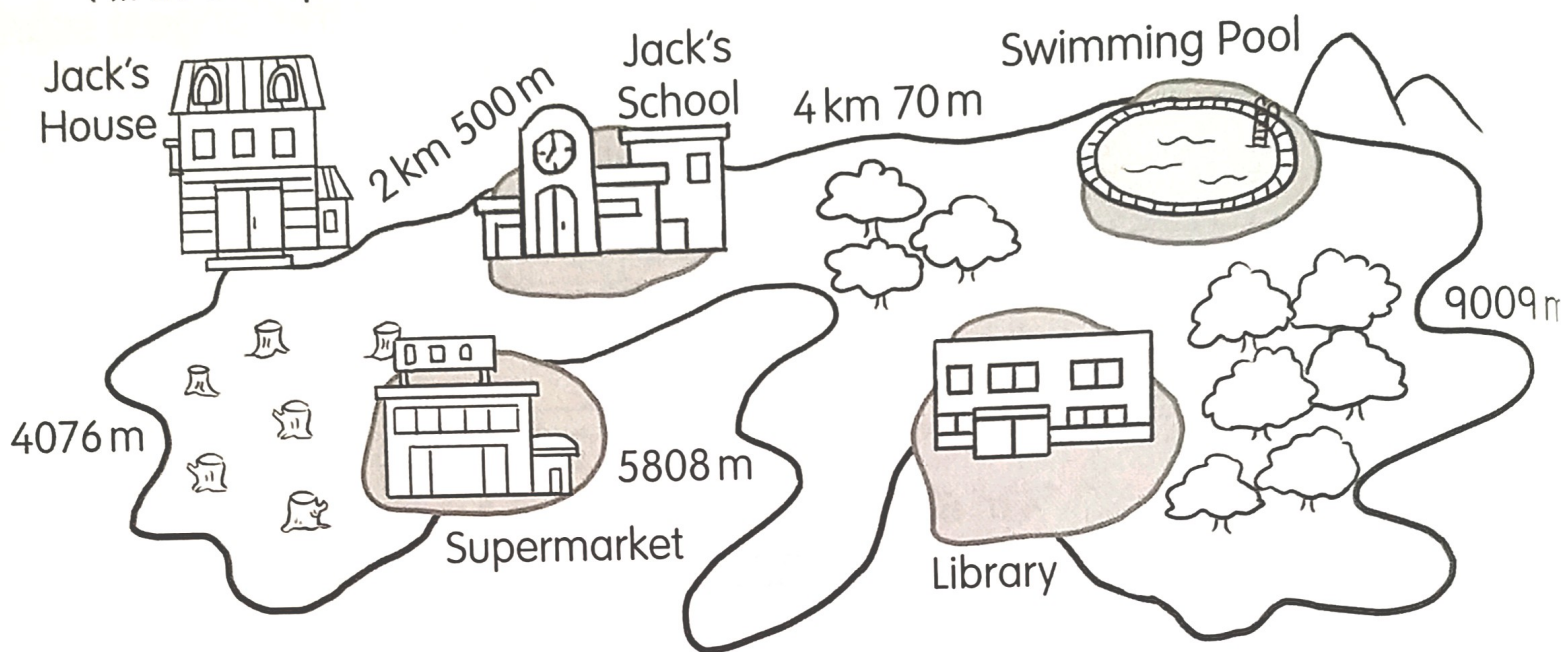
a He drives _____ km _____ m from his house to Jack's school.

He drives a distance of _____ m.

b The swimming pool is _____ km _____ m from Jack's school.

It is _____ m from Jack's school.

c From the _____ to the library, he drives a distance of 9009 m.

He drives a distance of _____ km _____ m.

d The library is _____ km _____ m from the supermarket.

e The library is _____ m + _____ m from Jack's house.

It is _____ km _____ m from his house.