Kilometres and metres

1 Complete the following.

a 7 km 111 m

7 km = 7000 m

111 m

7 km 111 m = 7111 m

b 8 km 8 m

8 km = 8000 m

8 m

8 km 8 m = 8008 m

c 1735 m

1000 m = 1 km

735 m

1735 m = 1 km 735 m

d 3056 m

3000 m = 3 km

56 m

3056 m = 3 km 56 m

2 Write in metres.

a   5 km 505 m = _____5505_____ m

b   8 km 500 m = _____8500_____ m

c   8 km 50 m = _____8050_____ m

d   9 km 5 m = _____9005_____ m

3 Write in kilometres and metres.

a   2050 m = ___2___ km ___50___ m

b   7900 m = ___7___ km ___900___ m

c   9090 m = ___9___ km ___90___ m

d   9009 m = ___9___ km ___9___ m

4 Fill in the spaces with **km** or **m**.
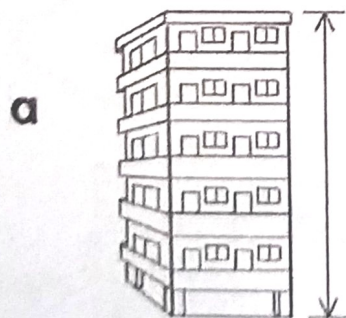
a   A block of flats is about 30 ___m___ tall.
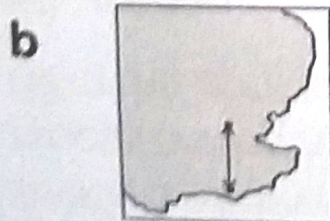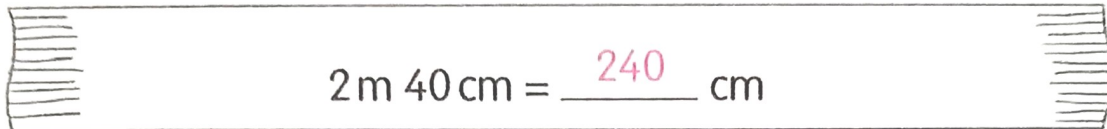
b   The distance from London to Brighton is about 80 ___km___.
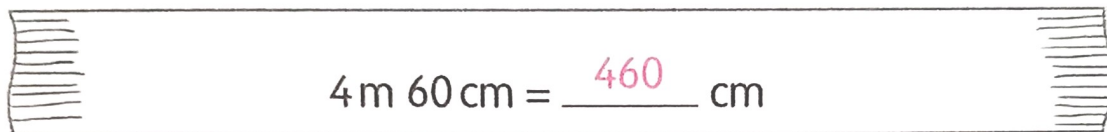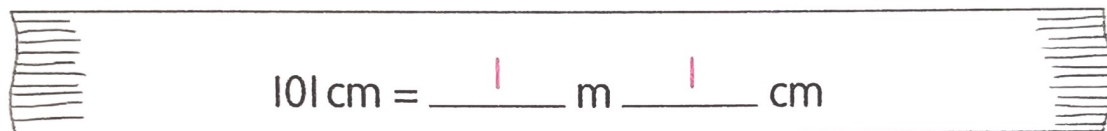
1 Here are the entries in a knitting competition for the longest scarf.
Fill in the spaces and colour in the longest scarf.

550 cm = __5__ m __50__ cm
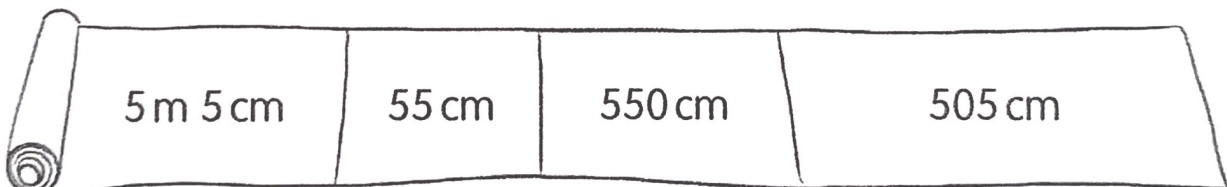
2 m 40 cm = __240__ cm
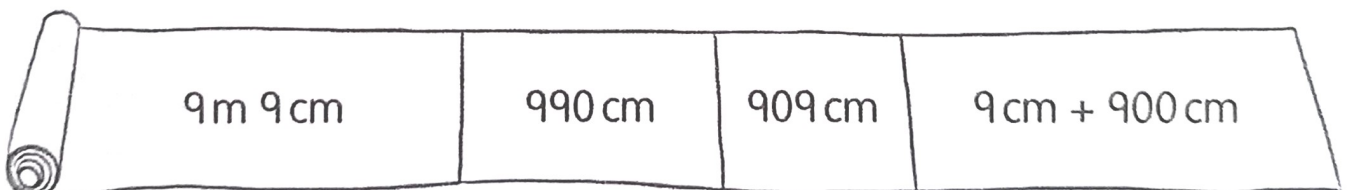
4 m 60 cm = __460__ cm

101 cm = __1__ m __1__ cm

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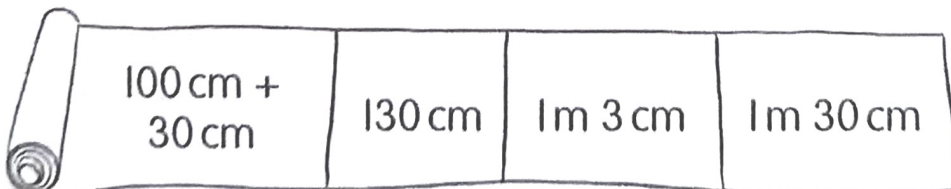The roll of paper she needs shows the same length written in
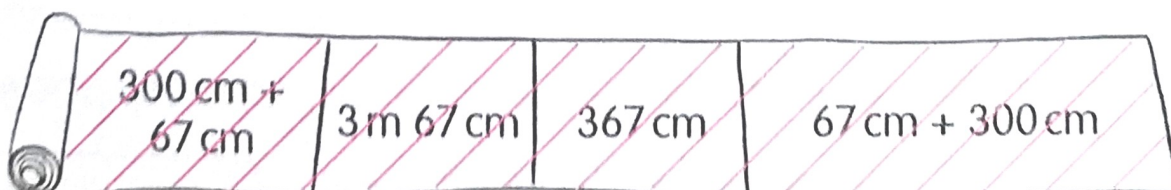four ways. Colour the correct roll.

| 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.
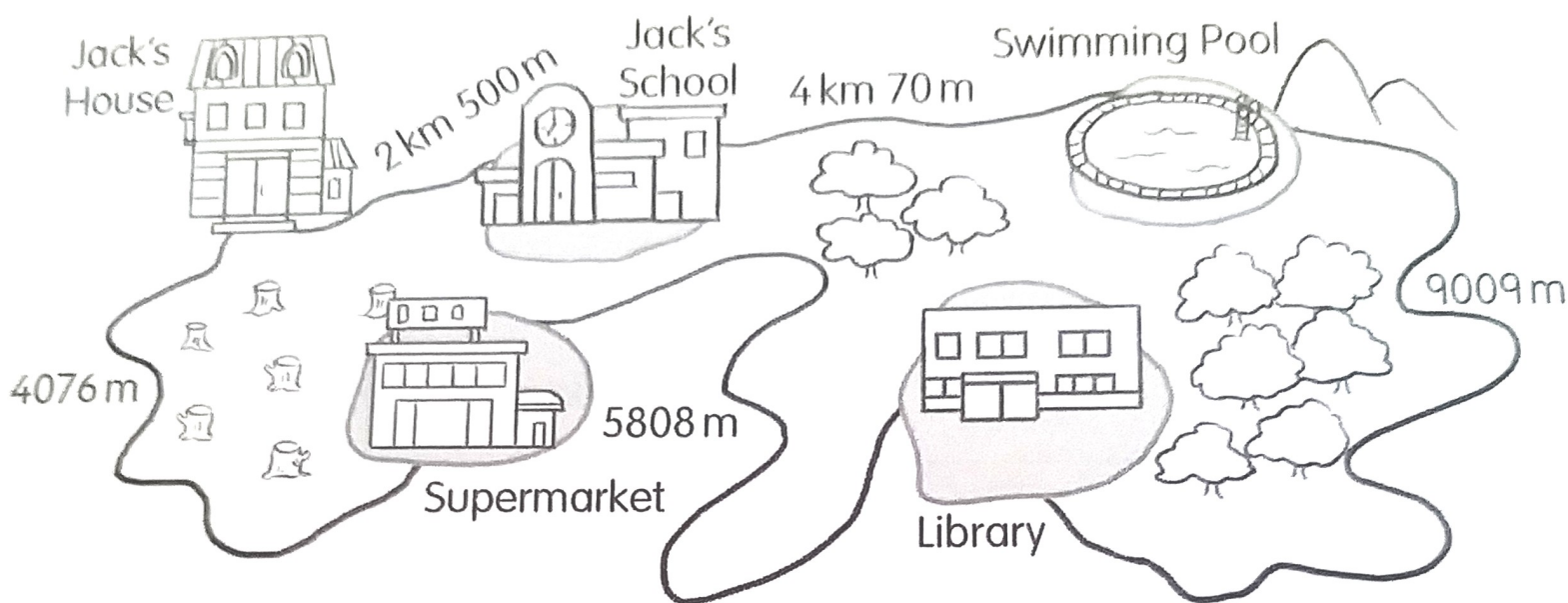
a He drives ___2___ km ___500___ m from his house to Jack's school.

He drives a distance of ___2500___ m.

b The swimming pool is ___4___ km ___70___ m from Jack's school.

It is ___4070___ m from Jack's school.

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

He drives a distance of ___9___ km ___9___ m.

d The library is ___5___ km ___808___ m from the supermarket.

e The library is ___4076___ m + ___5808___ m from Jack's house.

It is ___9___ km ___884___ m from his house.