Challenge (Answers)

1)

| A bike race is 950 m long. Teddy cycles 243 m and stops for a break. He cycles another 459 m and stops for another break. How much further does he need to cycle to complete the race? | Teddy needs to cycle 248 metres further. |

2)

| A train is 20 metres long. A car is 15 metres shorter than the train. A bike is 350 cm shorter than the car.

Calculate the length of the car. Calculate the length of the bike. How much longer is the train than the bike? | The car is 5 m and the bike is 150 cm or 1 m 50 cm.

The train is 18 metres and 50 cm longer than the bike. |