1. Subtract:
(a) ₹ 18.25 from ₹ 20.75
(b) 202.54 m from 250 m
(c) ₹ 5.36 from ₹ 8.40
(d) 2.051 km from 5.206 km
(e) 0.314 kg from 2.107 kg
Solutions:
(a) ₹ 20.75 - ₹ 18.75

```
      20.75
  -   18.25
  _____
       2.50
  _____
```

₹ 2.50

(b) 250 m – 202.54 m

```
      250.00
  -   202.54
  _____
       47.46
  _____
```

47.46 m

(c) ₹ 8.40 - ₹ 5.36

```
       8.40
  -    5.36
  _____
       3.04
  _____
```

₹ 3.04

(d) 5.206 km – 2.051 km

```
      5.206
  -   2.051
  _____
      3.155
  _____
```

3.155 km

(e) 2.107 kg – 0.314 kg

```
      2.107
  -   0.314
  _____
      1.793
  _____
```

1.793 kg

2. Find the value of:
(a) 9.756 – 6.28
(b) 21.05 – 15.27
(c) 18.5 – 6.79
(d) 11.6 – 9.847
Solutions:

    (a)   9.756
       - 6.280
       ————————
        3.476
       ————————

    (b)   21.05
      - 15.27
      ————————
        5.78
      ————————

    (c)   18.50
      -   6.79
      ————————
      11.71
      ————————

    (d)   11.600
      -   9.847
      ————————
       1.753
      ————————

3. Raju bought a book for ₹ 35.65. He gave ₹ 50 to the shopkeeper. How much money did he get back from the shopkeeper?
Solutions:
Money given to shopkeeper = ₹ 50.00
Price of the book = ₹ 35.65
Money that Raju will get back from the shopkeeper will be the difference of these two
∴ Money left with Raju is
      50.00
   - 35.65
    ————————
    14.35
    ————————

Hence, money left with Raju is ₹ 14.35

4. Rani had ₹ 18.50. She bought one ice cream for ₹ 11.75. How much money does she have now?
Solutions:
Money with Rani = ₹ 18.50
Price of an ice cream = ₹ 11.75
Now money left with Rani will be the difference of these two

Hence, money left with her is

     18.50

\- 11.75

  ————————

      6.75

  ————————

∴ Money left with Rani is ₹ 6.75

5. Tina had 20 m 5 cm long cloth. She cuts 4 m 50 cm length of cloth from this for making a curtain. How much cloth is left with her?
Solutions:
Length of cloth = 20 m 5 cm
     = 20.05 m
Length of cloth to make a curtain = 4 m 50 cm
     = 4.50 m
Length of cloth left with Tina will be the difference of these two
Thus length of cloth left with her is

     20.05

\-   4.50

  ————————

    15.55

  ————————

∴ The length of the remaining cloth left with Tina is 15.55 m

6. Namita travels 20 km 50 m every day. Out of this she travels 10 km 200 m by bus and the rest by auto. How much distance does she travel by auto?
Solutions:
Total distance travelled by Namita = 20 km 50 m
     = 20.050 km
Distance travelled by bus = 10 km 200 m
     = 10.200 km
Distance travelled by auto = Total distance travelled – Distance travelled by bus
∴ Distance to be travelled by auto is

     20.050

\- 10.200

  ————————

    9.850

  ————————

∴ Namita travelled 9.850 km by auto

7. Aakash bought vegetables weighing 10 kg. Out of this, 3 kg 500 g is onions, 2 kg 75 g is tomatoes and the rest is potatoes. What is the weight of the potatoes?
Solutions:
Total weight of vegetables Aakash bought = 10.000 kg
Weight of onions = 3 kg 500 g
     = 3.500 kg

Weight of tomatoes = 2 kg 75 g
        = 2.075 kg
Weight of potatoes = Total weight of vegetables bought – (weight of onions + weight of tomatoes)
        = 10.000 – (3.500 + 2.075)

    3.500
+ 2.075
_____
    5.575
_____

    10.000
-    5.575
_____
      4.425
_____

∴ 4.425 kg is the weight of the potatoes