Metric Measures & Money

Q1. Convert the following into ml

   a) 18*l*   c)3 *l*61 *ml*

   b)1 *l* 25 *ml*   d)4 *l* 672 *ml*

Q2. Convert the following into mg

   c) 4 g   c)8 g 31 mg
   d)72 g 72 mg   d)71 g 17 mg

Q3. Convert the following into mm

   a) 6cm 9 mm   c) 24 cm 1mm
   b)71 cm 4 mm   d)17 cm 2 mm

Q4. Solve the following:

   a)1 *l* 25 *ml* + 4 *l* 672ml   c)23 *l* 21 *ml* +3 *l* 232 *ml*

  b)65cm 9 mm - 24 cm 1mm   d)6 Kg 9 g - 12 Kg 2g

Q5. Cost of 5 books is ₹ 134.05. What is the cost of one book?

Q6. One chocolate costs ₹ 15.50. What is the cost of 7 chocolates?

Q7. Vibha has ₹ 526.90 with her. She gives ₹ 42.50 to her friend. How much money is left with Vibha?

Q8. Radha had ₹ 5289.80 and her mother gave her ₹ 7223.20. What is the total amount with Radha now?