

WORD PROBLEMS

5) During class picnic, Rama bought a packet of chip for ₹25.50, a coke for ₹36.25 and a chocolate for ₹10. How much money did she spend?

Ans- Cost of a packet of chips = ₹25.50

Cost of a coke = ₹36.25

Cost of a chocolate = ₹10

Total money spent by her = ₹25.50 + ₹36.25 + ₹10 = ₹71.75

₹	p
25	50
36	25
+ 10	00
₹71	75

So, she spent total ₹71.75.

6) Radha was having ₹1000. She bought a dress for ₹599.50. How much money does she have now?

Ans- Amount of money Radha had = ₹1000

Cost of a dress = ₹599.50.

Money left with her = ₹1000 - ₹599.50 = ₹400.50

$$\begin{array}{r}
 \text{₹} \quad \text{P} \\
 \text{1000} \quad \text{00} \quad \text{100} \\
 - \quad 599 \quad 50 \\
 \hline
 \text{₹400.50}
 \end{array}$$

∴ amount of money remaining with her is ₹400.50