

H.W
20/1/22

Exercise - 16(E)

5) ans Cost of a packet of chips = ₹ 25.50

Cost of a coke = ₹ 36.25

Cost of a chocolate = ₹ 10

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

$$\begin{array}{r} \text{₹} \quad \text{p} \\ 25 \quad 50 \\ 36 \quad 25 \\ + 10 \\ \hline \text{₹} 71.75 \text{p} \end{array}$$

So, She ~~to~~ spent ₹ 71.75.

6) Amount Radha had = ₹1000

Cost of the dress she bought = ₹599.50

Amount she had now = ₹1000 - ₹599.50
= ₹401.50

₹	P
1000	
- 599	50
₹401	50p

Radha have ₹401.50 now.