

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

Ans- Rama bought a packet of chips for ₹ 25.50

she bought cake for ₹ 36.25

She bought a chocolate for ₹ 10

How much money she spend =
~~₹ 25~~ ₹ 25.50 + ₹ 36.25 + ₹ 10

₹	p
25	50
36	25
+ 10	00
<hr/> 71	<hr/> 75

Hence, she spends ₹ 71.75

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

Ans - Radha was having Rupees - ₹ 1000

she ~~is~~ bought a dress for = ₹ 599.50

~~How much~~ money ~~does she have~~ now?

* Money she has now = ₹ 1000 - ₹ 599.50.

₹	P
$\begin{array}{r} 1000 \\ - 599 \\ \hline 400 \end{array}$	$\begin{array}{r} 100 \\ - 50 \\ \hline 50 \end{array}$

~~So~~ Thus, she has ₹ 400.50 ~~if~~ she has now