

# Profit & Loss

	<p>→</p> <p><b>Cost Price (CP)</b> Price at which the items are bought or made</p>		<p>→</p> <p><b>Selling Price (SP)</b> Price at which the items were sold</p>	
 <p><b>CP \$12</b></p>	 <p><b>CP \$30</b></p>		 <p><b>SP \$18</b></p>	 <p><b>SP \$25</b></p>
<p><b>Profit (if <math>SP &gt; CP</math>)</b></p> <p><b>PROFIT = <math>SP - CP</math></b></p> <p><b>PROFIT = <math>\\$18 - \\$12</math></b></p> <p><b>PROFIT = \$6 on eggs</b></p>		<p><b>Loss (if <math>CP &gt; SP</math>)</b></p> <p><b>LOSS = <math>CP - SP</math></b></p> <p><b>LOSS = <math>\\$30 - \\$25</math></b></p> <p><b>LOSS = \$5 on chocolate</b></p>		

Fill in the boxes correctly. The first one is done for you.

<p><b>C.P of shoes = \$73</b> <b>S.P of shoes = \$90</b></p> <p><b>Profit = SP - CP</b></p> <div>  <p><b>= \$90 - \$73</b> <b>= \$17</b></p> </div>	<p><b>C.P of pants = \$50</b> <b>S.P of pants = \$80</b></p> <div>  <p>= - = \$ - \$ = \$</p> </div>	<p><b>C.P of phone = \$450</b> <b>S.P of phone = \$680</b></p> <div>  <p>= - = \$ - \$ = \$</p> </div>
<p><b>C.P of bat = \$80</b> <b>S.P of bat = \$60</b></p> <div>  <p>= - = \$ - \$ = \$</p> </div>	<p><b>C.P of cap = \$39</b> <b>S.P of cap = \$69</b></p> <div>  <p>= - = \$ - \$ = \$</p> </div>	<p><b>C.P of bicycle = \$975</b> <b>S.P of bicycle = \$650</b></p> <div>  <p>= - = \$ - \$ = \$</p> </div>