

**SUVA SANGAM COLLEGE****YEAR 9****MATHEMATICS****WORKSHEET 9**

<b>Strand 4:</b>	<b>MEASUREMENT</b>
<b>Sub-strand:</b>	<b>Money</b>
<b>Content learning outcome</b>	Relate use of money calculations by using real life situations. Emphasize on the transition from tradition to current situations

**Questions**

<b>No</b>	<b>Concept in brief:</b> calculate the cost price, selling price and percentage profit or loss.
1.	A shopkeeper made \$10 profit by selling a pair of boots for \$50.  (i) Find the cost price of the pair of boots.  (ii) What was the percentage profit?
2.	Ajay had bought a piece of land for \$30,000. After 3 years he sold the piece of land for \$45,000.  (i) Workout Ajay's profit?  (ii) Calculate the percentage profit.
3.	Temo sold his car for \$8,000. The original price of the car was \$12,000. Workout the percentage loss.