

DATE: _____

PART A: FIND THE PROFIT

1. A shopkeeper buys a book for \$5 and sells it for \$8. Find the profit.

2. Emma buys a toy for \$12 and sells it for \$17. Find the profit.

3. A store buys a football for \$15 and sells it for \$21. Find the profit.

PART B: FIND THE LOSS

Use the formula: $\text{Loss} = \text{CP} - \text{SP}$

4. A shopkeeper buys a bag for \$20 and sells it for \$16. Find the loss.

Loss = \$ _____

5. Noah buys a game for \$14 and sells it for \$9. Find the loss.

Loss = \$_____

6. A store buys a water bottle for \$10 and sells it for \$7. Find the loss.

Loss = \$_____

PART C: PROFIT, LOSS, OR NEITHER?

Write Profit, Loss, or No Profit or Loss for each situation.

Cost Price	Selling Price	Answer
\$8	\$11	
\$18	\$13	
\$25	\$25	
\$30	\$36	
\$16	\$12	
\$9	\$9	

Space For
Rough Work