Codeyoung

Concept_HW__G8_Profit and Loss Percentage

1. Find gain or Loss per cent when:

(a) Cost Price = $ 350 and Selling Price = $ 400

(b) Cost Price = $ 250 and Selling Price = $ 235

(c) Cost Price = $ 300 and Profit = $ 75

(b) Cost Price = $ 720 and Loss = $ 63

(e) Selling Price =$ 1518 and Loss = $ 132

(f) Selling price = $ 540 and Gain = $ 60

2. Andy purchased 120 pencils at the rate of $2 per pencil. He sold 72 of them at the rate of $2.5 per pencil and the remaining at the rate of $2 per pencil. Find his profit or loss per cent.

3. Mike sold two horses for $18000 each. On one he gained 20% and on the other he lost 20%. Find his total gain or loss.

LIVEWORKSHEETS

4. A television set was bought for $3900. $200 was spent on transportation and $900 on repair. It was sold at a loss of 10%. Find the S.P. of television.

5. A bed sheet was sold for $483 thereby gaining 15%. Find the C.P. of the bed sheet.

6. Aaron bought an almirah for $1520 and sold it at a profit of 12 $^1/_2$ %. Find the selling price of the almirah.

LIVEWORKSHEETS