

Profit and Loss Percent

A) Find the profit or loss percent.

1) Cost price = \$300

Selling price = \$351

2) Cost price = \$50,400

Selling price = \$43,848

3) Cost price = \$

Selling price =

= \$700

= \$756

B) 1) If the cost price is \$1,069 what is the profit or loss percent?

a) 11% loss

2) The selling price is \$1,069. Calculate the profit or loss percent.

a) 3% profit

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b) 5% loss

c) 5% profit

d) 11% profit

0. Calculate the

d) 3% loss

C) Mr. Walter sold a watch for \$84. If he had purchased it for \$70, determine the percent of profit or loss.

Profit and Loss Percent

A) Find the profit or loss percent.

1) Cost price = \$300

Selling price = \$351

17% profit

2) Cost price = \$50,400

Selling price = \$43,848

13% loss

3) Cost price = \$700

Selling price = \$756

25% profit

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B) 1) If the cost price is \$1,069 what is the profit or loss percent?

a) 11% loss

d) 11% profit

2) The selling price is \$100. Calculate the profit or loss percent.

a) 3% profit

b) 5% loss

c) 5% profit

d) 3% loss

C) Mr. Walter sold a watch for \$84. If he had purchased it for \$70, determine the percent of profit or loss.

20% profit