

Cost Price/Selling Price

A) Find the cost or selling price when given the profit or loss percent.

1) Selling price = \$432

Loss = 4%

Cost price = _____

2) Cost price = \$800

Loss = 12%

Selling price = _____

3) Cost price = \$900

Profit = 2%

Selling price = _____

= \$1,155

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B) 1) The selling price is \$450. Calculate the cost price.

a) \$425

2) The selling price is \$450. Calculate the profit percent.

d) \$450

2) What is the selling price if the cost price is 30%?

3) A gold necklace was purchased for \$412. It was later sold with a profit of 2%. Find the selling price of the necklace.

a) \$11,250

b) \$13,650

c) \$12,530

d) \$10,000

C) A gold necklace was purchased for \$412. It was later sold with a profit of 2%. Find the selling price of the necklace.

Cost Price/Selling Price

A) Find the cost or selling price when given the profit or loss percent.

1) Selling price = \$432

Loss = 4%

Cost price = **\$450**

2) Cost price = \$800

Loss = 12%

Selling price = **\$704**

3) Cost price = \$900

Profit = 2%

Selling price = _____

= \$1,155

 \$1,050

B) 1) The selling price is \$450. Find the cost price.

a) \$425

2) What is the selling price if the cost price is 30%?

a) \$11,250

b) \$13,650

c) \$12,530

d) \$450

2) The selling price is \$1,155. Find the cost price if the profit is 16%. Calculate the loss incurred.

d) \$10,000

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C) A gold necklace was purchased for \$412. It was later sold with a profit of 2%. Find the selling price of the necklace.

 \$420.24