

## Cost Price/Selling Price

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

1) Cost price = \$750

Profit = 8%

Selling price = \_\_\_\_\_

2) Selling price = \$285

Profit = 14%

Cost price = \_\_\_\_\_

3) Selling price = \_\_\_\_\_

Loss = 20%

Cost price = \_\_\_\_\_

3,500

= \_\_\_\_\_

B) 1) If the cost price is \$350 and the profit is 20%, what is the selling price?

a) \$372

while selling it, what is the profit made?

d) \$327

2) What is the cost price of a bed sheet if it is sold for \$1,025 at a profit of 6%?

a) \$1,025

b) \$950

c) \$1,100

d) \$1,000

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C) A bed sheet was sold for \$483 at a profit of 15%. Find the cost price of the bed sheet.

\_\_\_\_\_

Name : \_\_\_\_\_

**Cost Price/Selling Price**

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

1) Cost price = \$750

2) Selling price = \$285

Profit = 8%

Profit = 14%

Selling price =           **\$810**          

Cost price =           **\$250**          

3) Selling price = \_\_\_\_\_

3,500

Loss = 20%

Cost price = \_\_\_\_\_

=           **\$3,185**          

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B) 1) If the cost price is \_\_\_\_\_ while selling it, what is the selling price \_\_\_\_\_

\_\_\_\_\_

~~a) \$372~~

d) \$327

2) What is the cost price if the selling price is 6%?

\_\_\_\_\_ and the profit made \_\_\_\_\_

a) \$1,025

b) \$950

~~c) \$1,100~~

d) \$1,000

C) A bed sheet was sold for \$483 at a profit of 15%. Find the cost price of the bed sheet.

          **\$420**