

Marked Price/Selling Price

A) Find the missing price when discount percent is given.

1) Selling price = \$1,545

Discount percent = 25%

Marked price = _____

2) Marked price = \$25,350

Discount percent = 34%

Selling price = _____

3) Selling price = \$203

Discount percent = _____

Marked price = _____

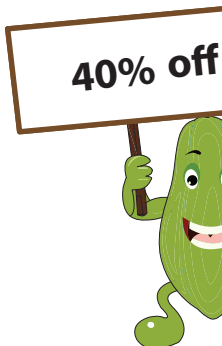
4) Marked price = \$40

Discount percent = 5%

Selling price = _____

B) Find the missing price when discount percent is given.

1)



2)



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Marked price = _____

C) The discount percent is 15% and the marked price is \$3,400. Calculate the selling price?

a) \$2,895

b) \$2,890

c) \$2,089

d) \$2,809

Marked Price/Selling Price

A) Find the missing price when discount percent is given.

1) Selling price = \$1,545

Discount percent = 25%

Marked price = \$2,060

2) Marked price = \$25,350

Discount percent = 34%

Selling price = \$16,731

3) Selling price = \$203

Discount percent = 5%

Marked price = _____

4) Marked price = \$40

Discount percent = 5%

Selling price = \$38

B) Find the missing price.

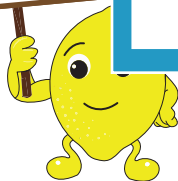
1)

40% off



2)

9% off



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Marked price = \$800

C) The discount percent is 15% and the marked price is \$3,400. Calculate the selling price?

a) \$2,895

~~b) \$2,890~~

c) \$2,089

d) \$2,809