

Discount

A) Using the given selling price, find the discount offered on the marked price.

1) Marked price = \$968

2) Marked price = \$75

Selling price = \$908

Selling price = \$42

3) Marked price = _____

= \$499

Selling price = _____

= \$490

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B) Examine the tag

1)

Discount = _____

Discount = _____

C) Calculate the discount offered when the marked price is \$8,143 and the selling price is \$8,100.

a) \$128

b) \$65

c) \$43

d) \$103

Name : _____

Discount

A) Using the given selling price, find the discount offered on the marked price.

1) Marked price = \$968

2) Marked price = \$75

Selling price = \$908

Selling price = \$42

\$60

\$33

3) Marked price =

= \$499

Selling price =

= \$490

\$225

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B) Examine the tag

1)



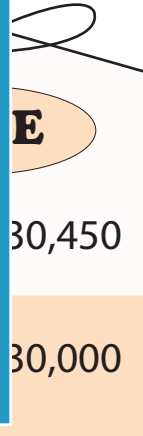
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Discount = **\$16**

Discount = **\$450**

C) Calculate the discount offered when the marked price is \$8,143 and the selling price is \$8,100.

a) \$128

b) \$65

c) \$43

d) \$103