

Name: _____

Date: _____

Markup, Discount, and Tax**Find the selling price of each item.**

1) Original price of a computer: \$500
Tax: 6% Selling price: \$ _____

2) Original price of a car: \$18,500
Tax: 8.5% Selling price: \$ _____

3) Cost of a pen: \$1.95, markup: 70%, discount: 40%, tax: 5%

4) Original price of a book: \$50
Discount: 25% Selling price: \$ _____

5) Food bill: \$24
Tip: 20% Price: \$ _____

6) Cost of computer: \$1,850.00, markup: 75%

7) Cost of an oil change: \$21.95, markup: 95%

8) Original price of a chair: \$150
Discount: 15% Selling price: \$ _____

9) Original price of a tablet: \$400
Discount: 20% Selling price: \$ _____

10) Cost of a shirt: \$14.95, markup: 25%, discount: 45%



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1) Original price of a computer: \$500
Tax: 6% Selling price: \$_____

\$530.00

2) Original price of a car: \$18,500
Tax: 8.5% Selling price: \$_____

\$20,072.50

3) Cost of a pen: \$1.95, markup: 70%, discount: 40%, tax:
5%

\$2.09

4) Original price of a book: \$50
Discount: 25% Selling price: \$_____

\$37.50

5) Food bill: \$24
Tip: 20% Price: \$_____

\$28.80

6) Cost of computer: \$1,850.00, markup: 75%

\$3,237.50

7) Cost of an oil change: \$21.95, markup: 95%

\$36.22

8) Original price of a chair: \$150
Discount: 15% Selling price: \$_____

\$127.50

9) Original price of a tablet: \$400
Discount: 20% Selling price: \$_____

\$320.00

10) Cost of a shirt: \$14.95, markup: 25%, discount: 45%

\$10.28