8th Grade Math Print Name:_____

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Worksheet: Date:_____

Find the selling price of each item.

1) Original price of a jacket: $399.50
   Discount: 15%

2) Original price of a computer game: $43.00
   Markdown: 41%

3) Original price of a telescope: $539.50
   Discount: 40%

4) Original price of a purse: $200.00
   Discount: 35%

5) Cost of a motorcycle: $6,000.00
   Markup: 75%

6) Cost of pants: $29.99
   Markup: 60%

7) Cost of a meal: $259.50
   Tip: 30%

8) Cost of a calendar: $9.95
   Commission: 55%

9) Original price of a sled: $49.50
   Tax: 3%

10) Original price of a sweater: $4.50
    Fee: 4%

11) Original price of a kitten: $160.00
    Discount: 5%
    Tax: 6%

12) Original price of a pen: $2.50
    Discount: 35%
    Tax: 6%

13) Cost of a truck: $59,000.00
    Markup: 26%
    Discount: 30%

14) Cost of a parrot: $394.95
    Markup: 55%
    Discount: 10%

15) Cost of a jacket: $569.99
    Markup: 10%
    Tax: 2%

16) Cost of a car: $51,000.00
    Markup: 42%
    Tax: 6%

17) Cost of a hat: $18.50
    Markup: 20%
    Discount: 45%
    Tax: 1%

18) Cost of a comb: $3.95
    Markup: 95%
    Discount: 30%
    Tax: 6%

19) Cost of a camera: $249.99
    Markup: 13%
    Discount: 32%
    Tax: 6%

20) Cost of an MP3 player: $124.95
    Markup: 38%
    Discount: 30%
    Tax: 6%

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