Solving Percent Applications: Finding the selling price

Find the selling price of each item.

1) Cost of a camera: $909.50
   Markup: 70%

2) Cost of a bicycle: $2,000.00
   Markup: 47%

3) Cost of a comic book: $3.99
   Markup: 60%

4) Cost of a jacket: $99.95
   Markup: 45%

5) Cost of a CD: $19.95
   Markup: 80%

6) Cost of a sweater: $16.95
   Markup: 30%

7) Cost of a car: $14,000.00
   Markup: 90%

8) Cost of a sweater: $44.95
   Markup: 40%

9) Original price of an MP3 player: $149.95
   Discount: 50%

10) Original price of an MP3 player: $260.00
    Discount: 10%

11) Original price of a shirt: $83.50
    Discount: 55%

12) Original price of an MP3 player: $199.99
    Discount: 46%

13) Original price of an oil change: $33.00
    Discount: 30%

14) Original price of a hat: $7.99
    Discount: 10%

15) Original price of an SUV: $47,000.00
    Discount: 30%

16) Original price of a CD: $19.50
    Discount: 30%

17) Original price of shorts: $53.95
    Tax: 3%

18) Original price of a microphone: $124.50
    Tax: 4%

19) Original price of a goldfish: $3.85
    Tax: 5%

20) Original price of a truck: $16,200.00
    Tax: 6%

21) Original price of a jacket: $429.50
    Tax: 5%

22) Original price of shorts: $29.95
    Tax: 5%

23) Original price of a truck: $26,000.00
    Tax: 2%

24) Original price of shorts: $4.99
    Tax: 5%

Answers to Solving Percent Applications: Finding the selling price

1) $1,546.15

2) $2,940.00

3) $6.38

4) $144.93

5) $35.91

6) $22.04

7) $26,600.00

8) $62.93

9) $74.97

10) $234.00

11) $37.57

12) $107.99

13) $23.10

14) $7.19

15) $32,900.00

16) $13.65

17) $55.57

18) $129.48

19) $4.04

20) $17,172.00

21) $450.98

22) $31.45

23) $26,520.00

24) $5.24