

**Percents**

Date \_\_\_\_\_ Period \_\_\_\_\_

**Find each percent change. Round to the nearest tenth of a percent. State if it is an increase or decrease.**

1) From 46 to 55

2) From 82 to 73

3) From 49 to 96

4) From 82 to 72

**Find the selling price of each item.**

5) Cost of a computer game: \$25.99

Markup: 90%

Discount: 40%

Tax: 2%

6) Cost of a tie: \$29.50

Markup: 70%

Discount: 10%

Tax: 1%

7) Cost of a telescope: \$664.50

Markup: 86%

Discount: 35%


Tax: 3%


8) Cost of a hat: \$25.00


Markup: 60%


Discount: 41%


Tax: 1%


9) Cost of a cell phone: \$199.50  
Markup:   
Discount: 30%  
Tax: 5%  
\$219.95


10) Cost of a hat:   
Markup: 49%  
Discount: 49%  
Tax: 3%  
\$3.52


11) Cost of a sled: \$109.99  
Markup: 65%  
Discount: 45%  
Tax:   
\$104.81

12) Cost of a puppy: \$309.95  
Markup: 15%  
Discount:   
Tax: 1%  
\$306.01

13) Cost of an SUV: \$10,000.00  
Markup: 25%  
Discount: 7%  
Tax:   
\$12,322.50

14) Cost of a cell phone: \$234.50  
Markup:   
Discount: 36%  
Tax: 4%  
\$304.36

15) Cost of a jacket: \$299.99  
Markup: 80%  
Discount:   
Tax: 2%  
\$440.63

16) Cost of a parrot:   
Markup: 30%  
Discount: 40%  
Tax: 4%  
\$129.79