

## Discount and Markup

Date \_\_\_\_\_

**Find each markup, then find the retail price. Round to nearest cent when necessary.**

- 1) Cost: \$1.50  
Markup: 20%
- 2) Cost: \$38  
Markup: 58%
- 3) Cost: \$111  
Markup: 50%
- 4) Cost: \$18  
Markup: 125%
- 5) A beach store buys umbrellas for \$11.40. The store's markup is 75%. What is the markup and selling price of each umbrella?
- 6) A clothing store pays \$56 for a jacket. The store's percent of markup is 140%. What is the markup and selling price for each jacket?

**Find each discount, then find the sale price. Round to nearest cent when necessary.**

- 7) Original Price: \$100  
Discount: 27%
- 8) Original Price: \$24.50  
Discount: 20%
- 9) Original Price: \$700  
Discount: 64%
- 10) Original Price: \$8.49  
Discount: 5%
- 11) An \$11 shirt is on sale for 10% off. What is the discount and sale price of each shirt?
- 12) A video store's regular price of a movie is \$25.95, and is now on sale for 65% off! What is the discount and sale price for each movie?

**Solve. Round to the tenths place when necessary.**

- 13) A pair of shoes that was originally \$110, is now on sale for only \$70. What percent discount are you getting on the shoes?
- 14) As an author, you write books for a living. After writing your first book, you get a publisher to print and bind each book for \$6.80. You will now sell your books in the bookstore for \$14. What is the percent markup on each book sold?