MARK UP AND DISCOUNT WORKSHEET. Clearly show all of your work. You may use this paper or a separate paper. If you show work on a separate paper, please staple to this sheet.

1. A basketball backboard set that sold for $79 is discounted 15%. What is the sale price?

2. A parka that sold for $65 is marked up to $70.20. What is the percent of markup?

3. A shoe store marks up its merchandise by 8%. What was the selling price of a pair of shoes whose wholesale price is $24.50?

4. A grocery store has a 60% markup on a can of soup. The can of soup costs the store $1.50. What is the selling price for the can of soup?

5. Mr. Quick bought a new computer system. The regular price was $1580, but he got a 15% discount. How much did he pay?

6. The regular price of a Space Invader game is $52, but it is on sale. The discount is $13. What percent discount is this?
7. A bicycle that usually sells for $230 is on sale for 25% off. Find the sale price.

8. A store sold a case of scented candles for $17.85 that had been marked up 110%. What was the original price?

9. Marco buys a certain brand of shampoo from a supplier at $7.25 per bottle. He sells it to his customers at a markup of 25%. What would the markup be?

10. What should Max charge for a package of paper plates in his store if he bought them for $9.00 and wants to make a 75% profit?

11. The markup on a restaurant meal is 250%. A meal costs $7.30 to produce. How much will the customer be charged before tax and tip?

**12. Bob’s bill for dinner at Surefire Steak House was $45. In addition, he paid 5% of the bill in tax, and he left a tip for 15% of the bill (before tax). How much did Bob spend for tax and tip combined? How much did Bob spend in all?**