Multiple Discounts with Sales Tax

Name:_____

7th Grade Math

You may use a calculator to solve each of the following problems. However, you must still show your work by writing out each calculation that you do.

1. A bicycle shop is selling $500.00 bikes at 10% off. If the sales tax is 6% how much will the bike cost?

2. At a restaurant Bryce spends $40 on a meal for him and Victoria. In addition to the cost of the meal he must pay a 6% sales tax and leave a 15% tip. What is the price of Bryce's bill?

3. Bailey bought a pair of jeans that regularly cost $60. They are on sale for 20% off. However she must pay 6% sales tax. What is the cost of her jeans?

4. Mrs. Roy wants to buy a brand new pair of boots that cost $150.00. She has a coupon for 15% and today only Amazon is having a 10% off sale for all shoes. What is her total cost after both discounts and tax?

5. Miss Roy goes to the grocery store and spends $230.00 on grocery. Meijer gives her a 10% discount because she is a teacher, and she also has a 15% coupon on her entire order. What is the cost of her grocery after both discounts and sales tax?