Gratuities and Commissions, Fees, and Tax - Guided Lesson

Complete the following problems:

1) A salesperson set a goal to earn \$3,000 in June. He receives a base salary of \$1,500 per month as well as a 10% commission for all sales in that month. How much merchandise will he have to sell to meet his goal?



2) After eating at a restaurant, Mr. Madison's bill before tax is \$65.50. The sales tax rate is 6%. Mr. Madison decides to leave a 10% tip for the waiter based on the pre-tax amount. How much is the tip that Mr. Madison leaves for the waiter? How much will the total bill be, including tax and tip?



3) Mason paid \$11.12 for a pair of shoes. This amount includes a tax of 4%. What was the cost of the item before tax?

