Percent Quiz Review

A new television costs $785.00. 6% sales tax was added at the register. Calculate the total cost for the TV. Step 1: Find the tax amount. Step 2: Add tax amount to the cost of the tv. Total cost is $_____.	Six Flags is having a sale on admission. The original price is $62.50. If it is on sale for 45% off, find the sales price. Step 1: Find the discount amount. Step 2: Subtract discount amount from the admission price. Total cost is $_____.
Carmen earns 4.5% interest on an investment of $6000 each year. How much money will she earn after 6 years? Step 1: Find the interest amount for one year. Step 2: Multiply interest amount by number of years. Interest earned is $_____.	A store has sneakers worth $160. The store adds a 30% MARKUP. What is the selling price of the sneakers? Step 1: Find the amount of markup. Step 2: Add the markup to the cost. Selling Price is $_____.

A pair of boots is ticketed $79.99, but marked 35% off. You will pay 6% sales tax on the boots. What is the total cost of the boots?	Mary's dinner bill came to $48. Sales tax is 6.5%. She leaves a 15% tip after sales tax. Find the total amount Mary paid.
Step 1: Find the discount amount.	Step 1: Find the sales tax amount.
Step 2: Subtract discount amount from original cost.	Step 2: Add sales tax to the cost.
Step 3: Calculate tax amount on discounted price.	Step 3: Calculate tip amount on new cost.
Step 4: Add tax amount to discounted price.	Step 4: Add tip amount to total.
	Mary paid $_____.
The total cost of the boots is $_____.	