PERCENTAGE TABLE PROBLEMS

INSTRUCTIONS: Use a proportion to solve each problem. Round answers to nearest hundredth.

1. How much sales tax would be charged on this sale?

Sales Tax		
Selling Price	**Sales Tax Rate**	**Tax**
$5.55	7%	$0.39

2. How much sales tax would be charged on this sale, and what would the final price be?

Sales Tax			
Selling Price	**Sales Tax Rate**	**Tax**	**Final Price**
$1,258	6%		

3. Find the commission paid.

Commission		
Sales	**Rate of Commission**	**Commission Earned**
$10,500.00	5%	

4. Jerry earns 4% commission on every sale.
    a. If he sells a product costing $200 how much does he make?
    b. How much would the store make from Jerry's sale?

5. Sam can redeem a coupon for either $50 off or 40% off of an item costing $132. Which option will save Sam the most?
    a. The $50 off coupon will save Sam the most.
    b. The 40% off coupon will save Sam the most.
    c. Both the $50 and 40% save Sam the same amount.