Commission

Please read carefully and calculate the commission of each salesperson below.

1. Michelle sold a gold chain with a sale price of $1,250.00. The commission is 2%. How much commission will she receive?

   _____

2. Justin sold a pair of Air Jordan 1's. The sale price is $1,190.00. The commission is 4%. How much commission will he get?

   _____

3. Mark sells men's clothing. At his job today, he sold a total of $876.50. The commission is 3%. How much commission will he receive?

   _____

4. Dacia sold a boat. The sale price is $50,000.00. Her commission is 0.1%. How much commission will she get?

   _____

5. Rosie sold a diamond necklace that cost $7,500.00 and she will get 1% commission. She also sold emerald earrings that cost $2,000.00 and she will get 5% commission. Which piece of jewelry will give her more commission?

_____

6. Today Tristan sold two Apple products. The 13inch Macbook Pro costs $1199.00 and he will get 1% commission, while the 11 inch iPad Pro cost $799.00 and he will get 2%. What is the TOTAL commission he will receive from selling these two Apple products?

_____