**Problem Statement :** Find the Discount

**Problem Description:** Create a function that takes two arguments: the original price and the discount percentage as integers and returns the final price after the discount.

**Solution:**

public class Sales {

public static double discount(int price, int percentage) {

double discount=(price\*percentage)/100.0;

return price-discount;

}

public static void main(String []args)

{

System.out.println(discount(1500,50));

System.out.println(discount(89,20));

System.out.println(discount(100,75));

}

}