

```
import java.util.Scanner;

public class SimpleInterest {

    public static void main(String[] args) {

        Scanner sc = new Scanner(System.in);


        System.out.print("Enter Principal amount: ");

        double principal = sc.nextDouble();


        System.out.print("Enter Rate of Interest: ");

        double rate = sc.nextDouble();


        System.out.print("Enter Time (in years): ");

        double time = sc.nextDouble();


        double simpleInterest = (principal * rate * time) / 100;


        System.out.println("\nPrincipal: " + principal);
        System.out.println("Rate of Interest: " + rate + "%");
        System.out.println("Time: " + time + " years");
        System.out.println("Simple Interest = " + simpleInterest);


        sc.close();
    }
}
```