BANKING SYSTEM-CONTROL STRUCTURE

TASK 1:CONDITIONAL STATEMENTS:

- The program uses a Scanner to take user input for creditScore and annualIncome.

- It checks if the credit score is greater than 700 and the annual income is at least $50,000.

- If both conditions are met, it displays an approval message; otherwise, it shows a rejection message.

JAVA PROGRAM:

```java
import java.util.*;
public class Task1Conditional_Statements {

  /**
   * @param args the command line arguments
   */
  public static void main(String[] args) {
    // TODO code application logic here
    Scanner sc=new Scanner(System.in);
    System.out.println("Enter Credit score:");
    int score=sc.nextInt();
    System.out.println("Enter Annual Income:");
    double income=sc.nextDouble();
    if(score>700 && income>=50000){
       System.out.println("You are eligible for the loan");
    }
    else{
       System.out.println("You are not eligible for the loan");
    }

  }

}
```

OUTPUT:

```
Enter Credit score:
800
Enter Annual Income:
55000
You are eligible for the loan



Enter Credit score:
600
Enter Annual Income:
40000
You are not eligible for the loan
```