**Day 21 coding Statement : Write a program to identify if the number is Palindrome or not**

**Description**

Get a number as input from the user and check whether that number is a Palindrome or not.

**Input**

121

**Output**

Palindrome

**Input**

34

**Output**

Not a Palindrome

Code:

// Day 21 coding Statement :

// Write a program to identify if the number is Palindrome or not

import java.util.Scanner;;

public class Day\_21 {

    public static void main(String[] args) {

        Scanner sc=new Scanner(System.in);

        System.out.print("Enter a Number : ");

        int num =sc.nextInt();

        int copy=num;

        int temp=0;

        while(copy!=0)

        {

            int rem=copy%10;

            temp=temp\*10+rem;

            copy/=10;

        }

        if(temp==num)

        {

            System.out.println(num+" Number is Palindrome");

        }

        else{

            System.out.println(num+" Number is Not  Palindrome");

        }

        sc.close();

    }

}

Output:

