**Practical no.-**04

**Title:**Write a program to demonstrate use of switch-case statement & conditional if(?:)

**Roll No.:** 15 **Batch-** A **Date of Performance:** 23-Feb-2022

**Code:-**

import java.util.Scanner;

class Month

{

public static void main(String args[])

{

int no;

Scanner sc=new Scanner(System.in);

System.out.println("Enter month number:");

no=sc.nextInt();

switch (no) {

case 1:

System.out.println("Month:January");

break;

case 2:

System.out.println("Month:February");

break;

case 3:

System.out.println("Month:March");

break;

case 4:

System.out.println("Month:April");

break;

case 5:

System.out.println("Month:May");

break;

case 6:

System.out.println("Month:June");

break;

case 7:

System.out.println("Month:July");

break;

case 8:

System.out.println("Month:August");

break;

case 9:

System.out.println("Month:September");

break;

case 10:

System.out.println("Month:October");

break;

case 11:

System.out.println("Month:November");

break;

case 12:

System.out.println("Month:December");

break;

default:

System.out.println("Invalid Month Number");

break;

}

}

}

**Output:**

1. Enter month number:11

Month:November

1. Enter month number:13

Invalid Month Number