

PROGRAM:

```
import java.util.Scanner;

public class SwitchCaseWithScanner {
    public static void main(String args[])
    {
        int i,j;

        System.out.println("Enter any number");
        Scanner s1 = new Scanner(System.in);
        i = s1.nextInt();

        switch(i)
        {
            case 1:
                System.out.println("January");
                System.out.println("Enter value of j");
                j = s1.nextInt();
                System.out.println("j is = "+j);
                int a;

                Scanner s2 = new Scanner(System.in);
                System.out.println("Enter any number");
                while((a = s2.nextInt())!=0)

                {
                    System.out.println("You entered =" +a);
                    System.out.println("U r in loop");
                    System.out.println("Enter any input");

                    switch(a)
                    {
```

```
        case 1:
            System.out.println("I m in case 1");
        default:
            System.out.println("I m in case default");
    }
}
System.out.println("U r out of loop");
break;
case 2:
    System.out.println("February");
    break;
case 3:
    System.out.println("March");
    break;
case 4:
    System.out.println("April");
    break;
case 5:
    System.out.println("May");
    break;
case 6:
    System.out.println("June");
    break;
case 7:
    System.out.println("July");
    break;
case 8:
    System.out.println("August");
    break;
case 9:
    System.out.println("September");
    break;
case 10:
    System.out.println("October");
    break;
```

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        case 11:
            System.out.println("November");
            break;
        case 12:
            System.out.println("December");
            break;
        default:
            System.out.println("Not correct month number");
    }
}
```

OUTPUT:

Enter any number

2

February

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