

### Assignment-3

**Write a program which accepts string values in it ,use switch statement to match their results(continue & break statements are optional to use )**

```
import java.util.*;

class psp {

    // Main driver method
    public static void main(String[] args)
    {
        Scanner sc=new Scanner(System.in);

        // Custom input string
        String str = sc.nextLine();

        // Switch statement over above string
        switch (str) {

            // Case 1
            case "Monday":
                System.out.println("Monday");
                break;

            // Case 2
            case "Tuesday":
                System.out.println("Tuesday");
                break;

            // Case 3
            case "Wednesday":
```

```
// Print statement corresponding case
System.out.println("Wednesday");
break;
```

```
// Case 4
```

```
case "Thursday":
```

```
// Print statement corresponding case
System.out.println("Thursday");
break;
```

```
// Case 5
```

```
case "Friday":
```

```
// Print statement corresponding case
System.out.println("Friday");
break;
```

```
// Case 6
```

```
case "Saturday":
```

```
// Print statement corresponding case
System.out.println("Saturday");
break;
```

```
// Case 7
```

```
case "Sunday":
```

```
// Print statement corresponding case
System.out.println("Sunday");
```

```
break;
```

```
default:
```

```
// Print statement corresponding case
```

```
System.out.println("no match");
```

```
}
```

```
}
```

```
}
```

```
C:\javafiles\assignment>notepad ex5.java
```

```
C:\javafiles\assignment>javac ex5.java
```

```
C:\javafiles\assignment>java psp
```

```
Saturday
```

```
Saturday
```

```
C:\javafiles\assignment>java psp
```

```
Tuesday
```

```
Tuesday
```

```
C:\javafiles\assignment>java psp
```

```
string
```

```
no match
```