

```
package com.itbulls.learnit.javacore.controlstatements;
```

```
public class SwitchDemo {
```

```
    public static void main(String[] args) {
```

```
        // expression types available: byte, short, char, int, String, Enum
```

```
        String customerStatus = "premium_customer";
```

```
        switch (customerStatus) {
```

```
            case "guest":
```

```
                System.out.println("Thank you for your order!");
```

```
                break;
```

```
            case "regular_customer":
```

```
                System.out.println(
```

```
                    "Thank you for your purchase! Take discount 10%
```

```
for your order "
```

```
                    + "as a gratitude for staying with
```

```
us.");
```

```
                break;
```

```
            case "premium_customer":
```

```
                System.out.println("Wow! You are our PREMIUM customer! Just
```

```
take all order "
```

```
                    + "for 1 USD.");
```

```
                break;
```

```
            default:
```

```
                System.out.println("Customer doesn't have status set.");
```

```
        }
```

```
        System.out.println("===== No break demo");
```

```
        int i = 1;
```

```
        switch (i) {
```

```
            case 1:
```

```
        System.out.println("one");
    case 2:
        System.out.println("two");
        break;
    default:
        System.out.println("This is default block");
}
```

```
System.out.println("===== Default block demo");
```

```
i = 10;
switch (i) {
    case 1:
        System.out.println("one");
    case 2:
        System.out.println("two");
        break;
    default:
        System.out.println("This is default block");
}
```

```
}
```

```
}
```