

### Problem statement:

Consider a scenario that your company is going to offer you a trip based on your VISA availability. With your knowledge gained on JS Switch Statements prepare a code that gives the following output:

**You are going to the Trip**

You have Paris tourist VISA  
Enjoy your Paris Trip

### Solution:

#### Html Code:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Conditions</title>
</head>
<body>
  <h2>You are going to the trip</h2>
  <script src="conditions.js" type="text/javascript"></script>
  <hr>
</body>
</html>
```

#### JS Code:

```
var visa_city = "Paris"; //declaration of visa_city variable with 'paris' as value
switch(visa_city) //switch condition to check the availability of visa and trip
{
  case "New York":
    document.write("<i>You have a New York tourist Visa</i>"+<br><br>"+<b>Enjoy your trip to<br>New York</b>");
    break;
  case "Paris":
    document.write("<i>You have a Paris tourist Visa</i>"+<br><br>"+<b>Enjoy your trip to<br>Paris</b>");
    break;
  case "New Delhi":
    document.write("<i>You have a New York tourist Visa</i>"+<br><br>"+<b>Enjoy your trip to<br>New Delhi</b>");
    break;
  case "Tokyo":
    document.write("<i>You have a Tokyo tourist Visa</i>"+<br><br>"+<b>Enjoy your trip to<br>Tokyo</b>");
    break;
  default:
    document.write("<strong>Sorry! this vacation scheme is not available for<br>you</strong>"+<br>"+<em>You can try later in other scheme</em>");
    break;
```

```
}
```

```
document.body.style.fontFamily="Verdana"; //font style of the body
```

### Output:

**You are going to the trip**

*You have a Paris tourist Visa*

Enjoy your trip to **Paris**

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