

```
<!DOCTYPE html>
```

```
<html>
```

```
<body>
```

```
<script type="text/javascript">
```

```
var today = new Date();
```

```
var UpgradeDay = new Date("January 19, 2015");
```

```
var msPerDay = 24 * 60 * 60 * 1000 ;
```

```
var timeLeft = (UpgradeDay.getTime() -today.getTime());
```

```
var days = timeLeft / msPerDay;
```

```
var daysLeft = Math.floor(days);
```

```
document.write("There are only<BR> <H4>" + daysLeft + " days </H4> Until Your Computer Upgrade<P>");
```

```
</script>
```

```
</body>
```

```
</html>
```

This date should correspond to the unique **upgrade dates** that you have chosen for your project. Enter it in this format, using the values that you have chosen. Remember that this date needs to be **at least** 30 days in the future.