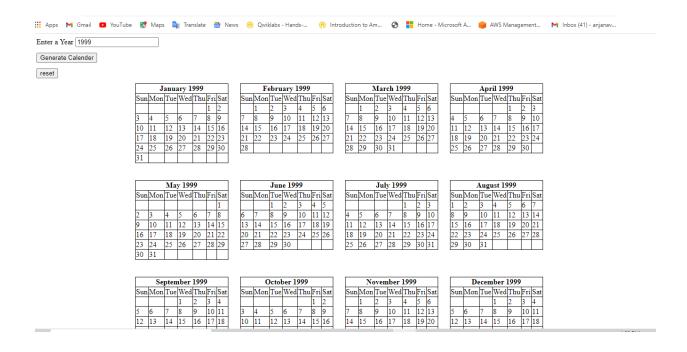
```
Pgrm name: calender
<html>
<style>
#block_container {
 display: flex;
 justify-content: center;
}
.calendercontent{
 margin-right:25px !important;
}
.calendar,tr ,td,th{
border: 1px solid black;
border-collapse: collapse;
}
.tabselection tr td{
border: 0px;
}
</style>
<head>
 <title>Calender</title>
</head>
<body>
 <div class="selection">
```

```
Enter a Year <input id="year_get" type="number" placeholder="year">
<input onclick="generate()" type="button" id="subtn"
value="Generate Calender"> 
       <input type="reset" value="reset" id="resetbtn"
onclick="location.reload();"> 
       </div>
<div id="block_container">
<div id="content0" class="calendercontent"> </div>
<div id="content1" class="calendercontent"> </div>
<div id="content2" class="calendercontent"> </div>
<div id="content3" class="calendercontent"> </div>
</div>
<div id="block_container">
<div id="content4" class="calendercontent"> </div>
<div id="content5" class="calendercontent"> </div>
<div id="content6" class="calendercontent"> </div>
<div id="content7" class="calendercontent"> </div>
</div>
<div id="block container">
<div id="content8" class="calendercontent"> </div>
```

```
<div id="content9" class="calendercontent"> </div>
<div id="content10" class="calendercontent"> </div>
<div id="content11" class="calendercontent"> </div>
</div>
</body>
<script>
function generate(){
var year = parseInt(document.getElementById("year_get").value);
var dateNow = new Date();
var month = 0;
var day = 1;
while(month<12){
var monthNames =
["January","February","March","April","May","June","July","August","September","October","Novembe
r", "December"];
var init content = " "
+monthNames[month]+" "+ year +"";
init content +=" Sun Mon Tue"+
"Wed Thu Fri Sat ";
  var date = new Date(year,month);
   var day = date.getDay();
  for (var i = 0; i < day; i++) {
     init_content += "";
   }
```

```
while (date.getMonth() == month) {
     init_content += "" + date.getDate() + "";
      if (date.getDay() % 7 == 6) {
       init_content += "";
     }
      date.setDate(date.getDate() + 1);
   }
    while(date.getDay() % 7 != 6 && date.getDay() % 7 != 0){
     init_content += "";
     date.setDate(date.getDate() + 1);
   }
   if(date.getDay() % 7 > 0){
     init_content += "";
   }
    init_content += "<br>";
var idname ="content"+month;
document.getElementById(idname).innerHTML = init_content;
month++;
}
</script>
</html>
Output
```



background-color: white;

```
}
input[type=text], input[type=password] {
width: 100%;
padding: 15px;
margin: 5px 0 22px 0;
display: inline-block;
 border: none;
background: #f1f1f1;
}
input[type=text]:focus, input[type=password]:focus {
background-color: #ddd;
outline: none;
}
hr {
border: 1px solid #f1f1f1;
margin-bottom: 25px;
}
.registerbtn {
background-color: #4CAF50;
color: white;
 padding: 16px 20px;
 margin: 8px 0;
border: none;
cursor: pointer;
width: 100%;
opacity: 0.9;
```

```
.registerbtn:hover {
opacity: 1;
}
a {
color: dodgerblue;
}
</style>
<script>
function calcSum() {
   let num1 = document.getElementsByName("mark1")[0].value;
   let num2 = document.getElementsByName("mark2")[0].value;
   let num3 = document.getElementsByName("mark3")[0].value;
   let num4 = document.getElementsByName("mark4")[0].value;
   let num5 = document.getElementsByName("mark5")[0].value;
   let sum = Number(num1) + Number(num2) + Number(num3) + Number(num4) + Number(num5);
   document.getElementsByName("sum")[0].value = sum;
}
</script>
</head>
<body>
<form action="">
 <div class="container">
  <h1>Total Mark</h1>
  Please fill in this form to find total mark.
  <hr>
```

```
<label for="web"><b>Web Programing</b></label>
  <input type="text" placeholder="Web Programing Mark" name="mark1" id="web" required>
  <label for="ds"><b>Data Structure</b></label>
  <input type="text" placeholder="Data Structure Mark" name="mark2" id="ds" required>
  <label for="python"><b>Python</b></label>
  <input type="text" placeholder="Python Mark" id="py" name="mark3" required>
  <label for="android"><b>Android</b></label>
  <input type="text" placeholder="Data Structure Mark" id="an" name="mark4" required>
  <label for="java"><b>Java</b></label>
  <input type="text" placeholder="Java Mark" name="mark5" id="ja" required>
  <hr>
  <input type="button" class="registerbtn" onclick="calcSum()" value="Total Mark">
  <hr>
  <label for="total"><b>Total Mark</b></label>
  <input type="text" placeholder="Totalmark" id="total" name="sum" readonly>
 </div>
</form>
</body>
</html>
Output
```

Total Mark

Please fill in this form to find total mark.		
Web Programing		
33		
Data Structure		
44		
Python		
34		
Android		
43		
Java		
22		
Java 22		
	Total Mark	
Total Mark		
176		