



```
3 <num1>
4 <head>
5 <style>
6 body{
7 background-color: #99FFFF;
8 }
9 h1{
10 font-style:italic;
11 font-weight:bold;
12 text-align:center;
13 color:#b03060;
14 }
15 table{
16 border-collapse: collapse;
17 border-width:30%;
18 border-style:solid 5px;
19 padding:10px;
20 margin-left: 35%;
21 }
22 tr{
23 text-align: left;
24 }
25 td{
26 padding: 10px;
27 border: 2px solid black;
28 }
29 #submitButton{
30 margin-left: 45%;
31 }
32 div{
33 text-align:center;
34 font-weight:bold;
35 }
36 #result{
37 font-style:italic;
38 color:#FF0000;
39 font-size:40px;
40 }
41 #discount{
42 font-size:25px;
43 }
44 </style>
45 </head>
46 <body style="background-color:#99FFFF;">
47 <h1>DISCOUNT PRICE</h1>
48 <form method="get" onsubmit="return validateForm()">
49 <table>
50 <tr>
51 <td>Product Name</td>
52 <td><input type="text" name="name" required pattern="[a-zA-Z\s]+" ></td>
53 </tr>
54 <tr>
55 <td>Product Price</td>
56 <td><input type="number" name="price" min="15001" required id="price"></td>
57 </tr>
58 <tr>
59 <td>Season</td>
60 <td><select name="season" id="sea">
61 <option value="summer">SUMMER SALE</option>
62 <option value="newyear">NEW YEAR SALE</option>
63 <option value="clearance">CLEARANCE SALE</option>
64 </select></td>
65 </tr>
66 </table><br>
67 <input type="submit" name="submit" value="GET DISCOUNT PRICE" id="submitButton">
68 </form><br>
69 <div id="discount"></div>
70 <div id="result"></div>
71 <script>
72 function validateForm(){
73 var season = document.getElementById("sea").value;
74 var price = parseInt(document.getElementById("price").value);
75 var disc;
76 if (season=="summer"){
77 disc=10;
78 }
79 else if(season=="newyear"){
80 disc=5;
81 }
82 else{
83 disc=15;
84 }
85 var total = (price*(100-disc))/100;
86 document.getElementById("discount").innerHTML="The discount is "+disc+"%";
87 document.getElementById("result").innerHTML="The dicounted price : Rs"+total;
88 return false;
89 }
90 </script>
91 </body>
92 </html>
```

Grade

Reviewed on Wednesday, 1 April 2020, 8:43 PM by Automatic grade

Grade 100 / 100

Assessment report

[\[+\]](#)Summary of tests

User Notes