```html
1  <!DOCTYPE html>
2  <html lang="en">
3
4  <!--
5      Ahmed Shabab Noor
6      ID: 011 193 024
7      Web Programming 4165(B)
8      Online 02
9  -->
10
11 <head>
12     <meta charset="UTF-8">
13     <meta http-equiv="X-UA-Compatible" content="IE=edge">
14     <meta name="viewport" content="width=device-width, initial-scale=1.0">
15     <title>Online 2 - 011 193 024</title>
16 </head>
17
18 <body>
19
20     <script type="text/javascript">
21         //Taking inputs
22         let a = Number(prompt('Enter 1st number:'));
23         let b = Number(prompt('Enter 2nd number:'));
24         let c = Number(prompt('Enter 3rd number:'));
25
26         let secondLargest;
27
28         //Finding out the second largest number
29
30         if (a >= b && a >= c) {
31             //console.log('Inside first condition');
32
33             if (b >= c) {
34                 secondLargest = b;
35             } else {
36                 secondLargest = c;
37             }
38         } else if (b >= a && b >= c) {
39             //console.log('Inside second condition');
40
41             if (a >= c) {
42                 secondLargest = a;
43             } else {
44                 secondLargest = c;
45             }
46         } else {
47             //console.log('Inside else');
48
49             if (a >= b) {
50                 secondLargest = a;
51             } else {
52                 secondLargest = b;
53             }
54         }
55
56         //Outputting the number on the console.
57
58         console.log(secondLargest);
59         //document.write(secondLargest);
60     </script>
```

```
61  </body>
62
63  </html>
```