

```
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60  
  
    console.log(1+"2"+"2");  
    console.log(1+ "2"+"2");  
    console.log(1+ -"1"+"2");  
    console.log(+ "1"+"1"+"2");  
    console.log("A" - "B" + "2");  
    console.log("A" - "B" + 2);  
  
    </script>  
  
    </body>  
  
    </html>
```

I

		Elements	Console	Sources	Network	Performance	»		⚙	⋮	✕
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122											<u>first.html:13</u>
32											<u>first.html:14</u>
02											<u>first.html:15</u>
112											<u>first.html:16</u>
NaN2											<u>first.html:17</u>
NaN											<u>first.html:18</u>
>											

first.html x

first.html > html > body > script > marks

```
12
13     var marks=56;
14
15     if(marks>90)
16     {
17         console.log("AA")
18     }
19     else if(marks>80&&marks<=90)
20     {
21         console.log("AB")
22     }
23     else if(marks>70&&marks<=80)
24     {
25         console.log("BB")
26     }
27     else if(marks>60&&marks<=70)
28     {
29         console.log("BC")
30     }
31     else if(marks>50&&marks<=60)
32     {
33         console.log("CC")
34     }
35     else if(marks>40&&marks<=50)
36     {
37         console.log("CD")
38     }
39     else if(marks>30&&marks<=40)
40     {
41         console.log("DD")
42     }
```

```
    console.log("DD")  
  }  
  else  
  {  
    console.log("FF")  
  }
```

