



[Schrodinger's,cat,is,dead,or,alive]



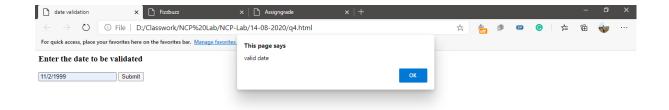


[schrodinger's,or,is,dead,cat,alive]



```
<html>
      <head>
            <title>
sorting text
            </title>
      </head>
      <body>
            <h1 id="text-array">
            </h1>
      <script>
            var x=prompt('Enter the text: ');
            var x= x.split(" ");
            x=x.sort();
            x=x.reverse();
            document.getElementById("text-array").innerHTML="["+x+"]";
      </script>
      </body>
</html>
4)
date validation × Fizzbuzz × Assigngrade
 \leftarrow \  \, \rightarrow \  \, \bigcirc \  \, \boxed{ \  \, \bigcirc \  \, \text{File} \, \mid \, \text{D:/Classwork/NCP%20Lab/NCP-Lab/14-08-2020/q4.html} }
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 For quick access, place your favorites here on the favorites bar. \underline{\mathsf{Manage}} favorites now
Enter the date to be validated
format: dd/mm/yyyy Submit
```





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Type here to search
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<html>
    <head>
        <title>
            date validation
        </title>
        <script>
            function validate(){
                var date=document.getElementById('date').value;
                window.alert(date);
                date=date.split('/');
                if (date.length!=3){
                    alert('invalid format');
                }else{
                    var day=parseInt(date[0]);
                    var month=parseInt(date[1]);
                    var year=parseInt(date[2]);
                    li1=[1,3,5,7,8,10,12];
                    li2=[4,6,9,11];
                    if (year%4==0){
                         if (year%100==0){
                             if (year%400==0){
                                 li3=[29];
                             }else{
                                     li3=[28];
                         }else{
                             li3=[29];
```

```
}
                    }else{
                         li3=[28];
                    }
                    if ((month<=12)&&(month>=1)){
                    var limit=0;
                    if (li1.includes(month,0)){
                         limit=31;
                    }else{
                         if (li2.includes(month,0)){
                             limit=30;
                         }else{
                             limit=li3[0];
                         }
                    if (day<=limit){</pre>
                         alert('valid date');
                         alert('invalid date');
                    }
                    }else{
                         alert('invalid');
                    }
                }
            }
        </script>
    </head>
    <body>
        <form onsubmit="validate()">
        <h3>Enter the date to be validated</h3>
        <input type='text' id='date' placeholder="format: dd/mm/yyyy" />
        <input type='submit' onsubmit="validate()"/>
        </form>
    </body>
</html>
```

```
\rightarrow \circlearrowleft \bigcirc File \mid D:/Classwork/NCP%20Lab/NCP-Lab/14-08-2020/q5.html
 For quick access, place your favorites here on the favorites bar. Manage favorites now
FizzBuzz
Fizz
4
Buzz
Fizz
Fizz Buzz
11
11
Fizz 13
14
FizzBuzz
16
17
Fizz 19
Buzz
22
23
Fizz 22
Buzz
26
Fizz 28
29
FizzBuzz
Type here to search
                                   O 計 🗦 🧿 🍕 🕐 坊 🕢 👂 刘 🔚 🥻 📲 💲 ^ 🖦 🔏 40 ENG 15-08-2020 🖵
<html>
      <head>
            <title>
Fizzbuzz
            </title>
      </head>
      <body>
      <script>
            var i=0;
            for (i=0;i<=100;i++){
                   if ((i%3==0)&&(i%5==0)){
                         document.write('FizzBuzz');
                   }else{
                         if (i%3==0){
                               document.write('Fizz');
                         }else{
                               if (i%5==0){
                                      document.write('Buzz');
                               }else{
                                      document.write(i);
                               }
                         }
                   }
                   document.write('<br/>')
            }
```

```
</script>
  </body>
</html>
```

```
☆ 🔓 🕬 📨 🔞 | ★ 📵
                 File D:/Classwork/NCP%20Lab/NCP-Lab/14-08-2020/q6.html
   For quick access, place your favorites here on the favorites bar. Manage favorites now
For 60 you got an D
For 61 you got an D
For 63 you got an D
For 65 you got an D
For 65 you got an D
For 66 you got an D
For 66 you got an D
For 68 you got an D
For 70 you got an C
For 72 you got an C
For 73 you got an C
For 73 you got an C
For 74 you got an C
For 75 you got an C
For 77 you got an C
For 77 you got an C
For 77 you got an C
For 78 you got an B
For 82 you got an B
For 83 you got an B
For 83 you got an B
For 84 you got an B
For 85 you got an B
For 85 you got an B
For 87 you got an B
For 89 you got an A
91For 91 you got an A
 Type here to search
                                                                                             O 計 🗦 🧿 🍕 🐧 🐧 🦪 👂 刘 🤚 👸 🕦 S 🐧 🖦 🙉 🕬 ENG 03:36
<html>
                 <head>
                                 <title>
Assigngrade
                                 </title>
                 </head>
                 <body>
                 <script>
                            var i=0;
                            for(i=0;i<5;i++){</pre>
                                             var j=60;
                                             for(j=60;j<=100;j++){</pre>
                                                 assigngrade(j);
                                             }
                             }
                            function assigngrade(inp){
                                 if(inp>=90){
                                                 document.write(inp)
```

```
document.write("For ");
                document.write(inp);
                document.write(" you got an A")
        }
       else if (inp>=80){
            document.write("For ");
                document.write(inp);
                document.write(" you got an B")
        }
        else if (inp>=70){
            document.write("For ");
                document.write(inp);
                document.write(" you got an C")
        }else if(inp>=60){
            document.write("For ");
                document.write(inp);
                document.write(" you got an D")
        }
       document.write('<br/>');
       }
    </script>
    </body>
</html>
```