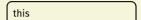
```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
    <title>Document</title>
    <style>
        body {
            display: flex;
            flex-direction: column;
            justify-content: center;
            align-items: center;
            background-color: beige;
            height: 100vh;
            font-family: Impact, Haettenschweiler, 'Arial Narrow
Bold', sans-serif;
        }
        table {
            border-collapse: collapse;
            width: 50%;
            margin: 10px 0;
            font-size: 4vh;
        }
        th, td {
            padding: 15px;
            text-align: center;
            border: 2px solid #333;
        }
        th {
            text-decoration: underline;
        }
        #vowel, #num {
            font-weight: 700;
        form {
            display: flex;
            justify-content: center;
            align-items: center;
            flex-direction: coumn;
```

```
.input{
         background-color: transparent;
         padding: 10px;
         font-size: large;
         border: 2px solid black;
         border-radius: 10px;
      }
      .head{
         font-size: 20px;
         font-weight: 700;
   </style>
</head>
<body>
   <form>
         <div class="Inputf">
         Input String
         <input type="text" class="input" id="strinput"/>
         </div>
         <div class="Inputf">
            Input Number
            <input type="number" class="input" id="numinput"/>
         </div>
            <!-- <button type="button"
id="submitbtn">Submit -->
      </form>
      Type
         >0utput of Function
      String
      Number
      </body>
<script src="index.js"></script>
</html>
```

```
const strdiv = document.getElementById("vowel");
const stri = document.getElementById("str");
const numdiv = document.getElementById("num");
const number = document.getElementById("number");
let str = document.getElementById('strinput').value;
let num = document.getElementById('numinput').value;
let submit = document.getElementById('submitbtn');
function findLastVowel(str){
let vowel = "AEIOUaeiou";
let strarr = str.split('')
console.log(strarr.length)
let final = 0;
let vow = '';
console.log(strarr)
for (let i = 0; i < strarr.length; i++) {</pre>
    if(vowel.includes(strarr[i])){
        final = i+1;
        vow = strarr[i];
        break;
    }
final = strarr.length - final + 1;
const para = document.createElement('td');
para.innerHTML = `${final}(${vow.toLowerCase()})`;
stri.append(para);
return 0;
}
function reverseNumber(num) {
    let rev = num.toString().split('').reverse().join('');
    const pr = document.createElement('td');
    pr.innerHTML = rev;
    number.append(pr);
    return 0;
}
findLastVowel(str);
reverseNumber(num)
```

Input String



Input Number

3445

<u>Type</u>	Output of Function
String	2(i)
Number	5443