

## string-interview-questions.js

```
1  console.clear();
2
3  /*
4
5  =====
6
7      Strings Interview Questions
8
9  =====
10
11 */
12
13 /*
14
15 1. Write a JavaScript function that prints letters 'a' to 'z' in alphabetical order. You should use a loop to iterate through the
   letters and print each letter on a new line.
16
17 */
18
19 for (let char = 97; char <= 122; char++) {
20
21     console.log(String.fromCharCode(char));
22 }
23
24 /*
25
26 2. Write a function to count the number of vowels in a string.
27
28 */
29
30 function countVowels(str) {
31
32     let count = 0;
33
34     for (let char of str) {
35
```

```
36     if (char === 'a' || char === 'e' || char === 'i' || char === 'o' || char === 'u' || char === 'A' || char === 'E' || char  
    === 'I' || char === 'O' || char === 'U') {  
37  
38         count++;  
39  
40     }  
41 }  
42  
43 return count;  
44 }  
45  
46 let result = countVowels("Hello World");  
47  
48 console.log("The number of vowels in the string is: " + result);
```