1 # Write a JavaScript function to check whether an `input` is a string or not

```javascript
function isString(data)
{
  // write code here
}
console.log(isString('hello')) // true
console.log(isString([1,6,9])); // false
console.log(isString(5)); // false
```

2 # Write a JavaScript function to check whether a string is blank or not

```javascript
function isBlank (input)
{
        // write code here
}
console.log(is_Blank('')); // true
console.log(is_Blank('abc')); // false
```

3 # Write a JavaScript function to split a string and convert it into an array of words

```javascript
function stringToArray(str) {
    //  write code here
};
console.log(stringToArray ("ISET Tataouine"));
["ISET", "Tataouine"]
```

4 # Write a JavaScript function to extract a specified number of characters from a string

```javascript
function extractString(str1, length)
```

```
{

    // write code here
};

console.log(extractString("Robin Singh",4));
"Robi"

# 5 # Write a JavaScript function to hide email
addresses to protect from unauthorized user
function protectEmail (user_email) {
    // write code here
};
console.log(protect_email("isettataouine@example
.com"));
"isetta...@example.com"
```