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QUESTION 1

A developer wants to define a function log to be used a few times on a single-file JavaScript script.

01 // Line 1 replacement

02 console.log(\\\"LOG:\\\", logInput);

03 }

Which two options can correctly replace line 01 and declare the function for use? Choose 2 answers

A. function leg(logInput) {

B. const log(loginInput) {

C. const log = (logInput) => {

D. function log = (logInput) {

Correct Answer: AC

QUESTION 2

Refer to the string below.

Const str=\\\"Salesforce\\\";

Which two statements results in the word \\\"Sales\\\"?

A. Str.substring(0,5);

B. Str.substr(0,5);

C. Placeholder

D. Placeholder

Correct Answer: AB

QUESTION 3

A developer wants to iterate through an array of objects and count the objects and count the objects whose property value, name, starts with the letter N. Const arrObj = [{\"name\" : \"Zach\"} , {\"name\" : \"Kate\"},{\"name\" : \"Alise\"},{\"name\" : \"Bob\"},

{\"name\" : \"Natham\"},{\"name\" : \"nathaniel\"}

Refer to the code snippet below:

01 arrObj.reduce((acc, curr) => {



02 //missing line 02

02 //missing line 03

04).0);

Which missing lines 02 and 03 return the correct count?

- A. Const sum = curr.startsWith(`N\\`) ? 1: 0; Return acc +sum
- B. Const sum = curr.name.startsWith(`N\\`) ? 1: 0; Return acc +sum
- C. Const sum = curr.startsWlth(`N\\`) ? 1: 0; Return curr+ sum
- D. Constsum = curr.name.startsWlth(`N\\`) ? 1: 0; Return curr+ sum

Correct Answer: B

QUESTION 4

Refer to the code declarations below:

```
let str1 = 'Java';  
let str2 = 'Script';
```

Which three expressions return the string JavaScript? Choose 3 answers

- A. Str1.join (str2);
- B. Str1.concat (str2);
- C. Concat (str1, str2);
- D. \${str1} \${str2} `;
- E. Str1 + str2;

Correct Answer: BDE

QUESTION 5

Refer to the following object:

```
const cat = {  
  firstName: `Fancy\\`,  
  lastName: ` Whiskers\\`,  
  Get fullName() {
```



```
return this.firstName + `` + this.lastName;
```

```
}
```

```
};
```

How can a developer access the fullName property for cat?

A. cat.fullName

B. cat.fullName()

C. cat.get.fullName

D. cat.function.fullName()

Correct Answer: A

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