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**Shared by Benson on 12-12-2023**

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# Question 1

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## Question Type: MultipleChoice

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A developer wants to use a module called DataPrettyPrint. This module exports one default function called printDate ().

How can a developer import and use the printDate() function?

A)

```
import DatePrettyPrint from '/path/DatePrettyPrint.js';  
DatePrettyPrint.printDate();
```

B)

```
import printDate from '/path/DatePrettyPrint.js';  
printDate();
```

C)

```
import printDate from '/path/DatePrettyPrint.js';  
DatePrettyPrint.printDate();
```

D)

```
import DatePrettyPrint() from '/path/DatePrettyPrint.js';  
printDate();
```

### Options:

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A- Option A

B- Option B

C- Option C

D- Option D

### Answer:

---

B

## Question 2

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**Question Type:** MultipleChoice

---

A developer has the function, shown below, that is called when a page loads.

```
function onLoad() {  
  console.log("Page has loaded!");  
}
```

Where can the developer see the log statement after loading the page in the browser?

**Options:**

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- A- On the browser JavaScript console
- B- On the terminal console running the web server
- C- In the browser performance tools log
- D- On the webpage console log

**Answer:**

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A

## Question 3

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**Question Type: MultipleChoice**

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A developer at Universal Containers is creating their new landing page based on HTML, CSS, and JavaScript.

To ensure that visitors have a good experience, a script named `personalizeWebsiteContent` needs to be executed when the webpage is fully loaded (HTML content and all related files), in order to do some custom initializations.

Which implementation should be used to call `Fe:s:-a;:eHec5;te::-ter.:` based on the business requirement above?

**Options:**

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- A- Add a listener to the window object to handle the `DOMContentLoaded` event
- B- Add a handler to the `personalizeWebsiteContent` script to handle the load event
- C- Add a listener to the window object to handle the load event
- D- Add a handler to the `personalizeWebsiteContent` script to handle the `DOMContentLoaded` event

**Answer:**

---

C

## Question 4

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**Question Type:** MultipleChoice

---

Given the following code:

```
01 let x = null;
02 console.log(typeof x);
```

What is the output of line 02?

**Options:**

---

A- 'null'

B- 'x-

C- 'undefined' 0

D- 'object'

**Answer:**

---

D

## Question 5

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**Question Type: MultipleChoice**

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A developer tries to retrieve all cookies, then sets a certain key value pair in the cookie. These statements are used:

```
01 document.cookie;  
02 document.cookie = 'key=John Smith';
```

What is the behavior?

**Options:**

---

- A-** Cookies are read, but the key value is not set because the value is not URL encoded.
- B-** Cookies are not read because line 01 should be document, cookies, but the key value is set and all cookies are wiped.
- C-** A Cookies are read and the key value is set, the remaining cookies are unaffected.
- D-** Cookies are read and the key value is set, and all cookies are wiped.

**Answer:**

---

C

## Question 6

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**Question Type: MultipleChoice**

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Given the JavaScript below:

```
01 function filterDCM(searchString){
02   const parsedSearchString = searchString && searchString.toLowerCase();
03   document.querySelectorAll('.account').forEach(account => {
04     const accountName = account.innerHTML.toLowerCase();
05     account.style.display = accountName.includes(parsedSearchString) ? /* Insert code here */;
06   });
07 }
```

Which code should replace the placeholder comment on line 06 to hide accounts that do not match the search string?

### Options:

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- A- 'None' : 'block'
- B- 'Visible' : 'hidden'
- C- 'Hidden, visible'
- D- 'Block' : 'none'

### Answer:

---

D



## Question 7

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**Question Type:** MultipleChoice

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Refer to the code below:

```
01 function execute() {  
02   return new Promise((resolve, reject) => reject());  
03 }  
04 let promise = execute();  
05  
06 promise  
07   .then(() => console.log('Resolved1'))  
08   .then(() => console.log('Resolved2'))  
09   .then(() => console.log('Resolved3'))  
10   .catch(() => console.log('Rejected'))  
11   .then(() => console.log('Resolved4'));
```

What is the result when the Promise in the execute function is rejected?

**Options:**

---

A- Resolved1 Resolved2 Resolved3 Resolved4

B- Rejected

C- Rejected Resolved

D- Rejected1 Rejected2 Rejected3 Rejected Rejected Rejected4

**Answer:**

---

C

## Question 8

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**Question Type:** MultipleChoice

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Given the code below:

```
const delay = async delay =>{  
  
return new Promise((resolve,reject)=>{  
  
console.log(1);  
  
setTimeout(resolve,deleay);  
  
});
```

```
};  
  
const callDelay = async ()=>{  
  
  console.log(2);  
  
  const yup = await delay(1000);  
  
  console.log(3);  
  
}  
  
console.log(4);  
  
callDelay();  
  
console.log(5);
```

What is logged to the console?

**Options:**

---

**A-** 4 2 1 5 3

**B-** 4 2 1 5 6

**Answer:**

---

A

## Question 9

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**Question Type:** MultipleChoice

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Refer to the code below:

```
let car1 = new Promise((_ ,reject)=> setTimeout(reject,2000,"Car1 crashed in"));
```

```
let car2 = new Promise(resolve => setTimeout(resolve,1500,"Car2 completed"));
```

```
let car3 = new Promise(resolve => setTimeout(resolve,3000,"Car3 completed"));
```

```
Promise.race([car1,car2,car3])
```

```
.then(value=>{
```

```
let result = `${value} the race.`;
```

```
}).catch(err=>{
```

```
console.log('Race is cancelled.',err);
```

```
});
```

What is the value of result when promise.race executes?

**Options:**

---

**A-** Car2 completed the race.

**B-** Car3 completed the race.

**Answer:**

---

A

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