



Free Questions for **Javascript-Developer-I** by **dumpssheet**

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Question 1

Question Type: MultipleChoice

Refer to the code below:

```
const car = {  
  price:100,  
  getPrice:function(){  
    return this.price;  
  }  
};  
  
const customCar = Object.create(car);  
  
customCar.price = 70;  
  
delete customCar.price;const result = customCar.getPrice();
```

What is the value of result after the code executes?

Options:

A- 100

B- undefined

C- null

D- 70

Answer:

A

Question 2

Question Type: MultipleChoice

Refer to the code below:

```
01 const myFunction = arr => {  
02   return arr.reduce((result, current) => {  
03     return result + current;  
04   }, 5);  
05 }
```

What is the output of this function when called with an empty array?

Options:

- A- Return 0
- B- Return 5
- C- Return NaN
- D- Return Infinity

Answer:

B

Question 3

Question Type: MultipleChoice

A developer at Universal Containers is creating their new landing page based on HTML, CSS, and JavaScript. The website includes multiple external resources that are loaded when the page is opened.

To ensure that visitors have a good experience, a script named `personalizeWebsiteContent` needs to be executed when the webpage is loaded and there is no need to wait for the resources to be available.

Which statement should be used to call `personalizeWebsiteContent` based on the above business requirement?

Options:

- A- `windows.addEventListener('load', personalizeWebsiteContent);`
- B- `windows.addEventListener('DOMContent Loaded ', personalizeWebsiteContent);`
- C- `windows.addEventListener('onload', personalizeWebsiteContent);`
- D- `windows.addEventListener('onDOMCContentLoaded', personalizeWebsiteContent);`

Answer:

A

Question 4

Question Type: MultipleChoice

A developer is setting up a Node.js server and is creating a script at the root of the source code, index.js, that will start the server when executed. The developer declares a variable that needs the folder location that the code executes from.

Which global variable can be used in the script?

Options:

A- window.location

B- _filename

C- _dirname

D- this.path

Answer:

B

Question 5

Question Type: MultipleChoice

A developer copied a JavaScript object:

```
01 function Person() {
02   this.firstName = "John";
03   this.lastName = "Doe";
04   this.name = () => `${this.firstName}, ${this.lastName}`;
05 }
06
07 const john = new Person();
08 const dan = Object.assign(john);
09 dan.firstName = 'Dan';
```

How does the developer access dan's firstName,lastName? Choose 2 answers

Options:

- A- dan,name
- B- dan,firstname () + dan, lastName ()
- C- dan, firstName = dan.lastName
- D- dan,name ()

Answer:

C, D

Question 6

Question Type: MultipleChoice

There is a new requirement for a developer to implement a currPrice method that will return the current price of the item or sales..

```
01 let regItem = new Item('Scarf', 50); // Name, Price
02 let saleItem = new SaleItem('Shirt', 80, .1); // Name, Price, Discount
03 Item.prototype.currPrice = function() { return this.price; }
04 console.log(regItem.currPrice());
05 console.log(saleItem.currPrice());
06
07 SaleItem.prototype.currPrice = function() { return this.price - (this.price * this); }
08 console.log(regItem.currPrice());
09 console.log(saleItem.currPrice());
```


What is the output when executing the code above

Options:

A- 50

Uncaught TypeError: saleItem.description is not a function

50

80

B- 50

80

50

72

C- 50

80

72

D- 50

80

Uncaught Reference Error: this.discount is undefined

72

Answer:

B

Question 7

Question Type: MultipleChoice

bar, awesome is a popular JavaScript module. the versions publish to npm are:

1.2
1.3.1
1.3.5
1.4.0

Teams at Universal Containers use this module in a number of projects. A particular project has the package, json definition below.

```
{  
  "name": "UC Project Extra",  
  "version": "0.0.5",  
  "dependencies": {  
    "bar.awesome": "~1.3.0"  
  }  
}
```

A developer runs this command: `npm install`.

Which version of `bar .awesome` is installed?

Options:

A- 1.3.1

B- 1.3.5

C- The command fails, because version 130 is not found

D- 1.4.0

Answer:

B

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