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##### WPT #####

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1. In HTML tables we can use \_\_\_\_ properties for adding styles

Answers

- 1. php
- 2. jQuery
- \*\*3. css
- 4. java

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2. Element is design to wrap a single piece of information

Answers

- 1. <nav>
- \*\*2. <time>
- 3. <footer>
- 4. <header>

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3. In HTML5, it is possible to validate entered data by setting the \_\_\_\_ attribute for a form control.

Answers

- 1. allow
- 2. validate
- 3. restrict
- \*\*4. required

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4. An internal style sheet should be used when a single document has a

Answers

- \*\*1. Unique style
- 2. Common style
- 3. Both of the above
- 4. None of the above

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5. In JavaScript which of the following is not a data type

Answers

- 1. Boolean
- 2. Number
- 3. Undefined

**\*\*4. Float**

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6. IN JS, a function name becomes optional when \_\_\_\_

Answers

- 1. The function is predefined
- 2. The function is defined as a looping statement
- \*\*3. The function is defined as expressions**
- 4. All of the above

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7. Find correct output of below snippet

```
Int x=8;
if(x>9) {
    document.write(9);
} else {
    document.write(x);
}
```

Answers

- \*\*1. 8**
- 2. 9
- 3. 0
- 4. Undefined

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8. Which is the correct value calling a JavaScript code?

Answers

- 1. RMI
- 2. Triggering Event
- \*\*3. Function/Method**
- 4. Preprocessor

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9. In the HTML DOM (Document Object Model), everything is a \_\_\_\_

Answers

- 1. Element
  - 2. Atribute
  - 3. Arrays
  - \*\*4. Node**
- =====

10. When an event occurs when the user clicks on an element is

Answers

- 1. onchange
- \*\*2. onclick**
- 3. onblur
- 4. onkeyup

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11. \_\_\_\_\_ is an inbuilt method in jQuery used to hide the selected element.

Answers

- 1. hidden()
- \*\*2. hide()**
- 3. hiden()
- 4. display(none)

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12. Which method is used to make an asynchronous HTTP request?

Answers

- 1. jQuery.ajaxAsync()
- 2. jQuery.async()
- \*\*3. jQuery.ajax()**
- 4. None of the above

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13. Which of the following is not the Fed method in jQuery

Answers

- 1. fadeTo()
- 2. fedIn()
- 3. fadeOut()
- \*\*4. fadeOn()**

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14. To write "hello world" what is the correct JavaScript syntax

Answers

- \*\*1. document.write("hello world")**
- 2. response.write("hello world")
- 3. ("hello world")
- 4. None of the above

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## 15. AJAX and jQuery

### Answers

1. With jQuery AJAX, you can request TXT, HTML, XML or JSON data from a remote server using both HTTP Get and HTTP Post
2. jQuery provides a rich set of methods (functions) for AJAX web development
3. AJAX and jQuery are cross-platform (you can develop in Windows and serve on a Unix platform)
- \*\*4. First two statements

## 16. Which is the function that calls another function after a time interval

### Answers

- \*\*1. setTimeout()
2. setTime()
3. timeSet()
4. callAfter()

## 17. In the below notation, the employee is of type {"Employee": ["Amy", "Bob", "John"]}

### Answers

1. Not a valid Json string
- \*\*2. Array
3. Class
4. Object

## 18. What are the characteristics of Ajax?

### Answers

1. Declarative instantiation of client components
2. Live data binding
3. Client-side template rendering
- \*\*4. All of the above

## 19. In modern websites what is the common usage for JSON ?

### Answers

1. To store information remotely
- \*\*2. To send and receive bits of data
3. To store information locally
4. None of the above

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20. Which of the following is false about AJAX?

Answers

- \*\*1. AJAX IS Asystematic Javascript and XML
- 2. Update a web page without reloading the page
- 3. Request and Recieve data from a server - after the page has loaded
- 4. Send data to a server - in the background

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21. AJAX allows a web page to dynamically

Answers

- 1. Control other pages
- \*\*2. Change content
- 3. Reload at times
- 4. Connect to other addresses

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22. Which of the following command will show the version of Node?

Answers

- 1. \$ npm --version
- 2. \$ npm getVersion
- \*\*3. \$ node --version
- 4. \$ node getVersion

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23. Which statement executes the code sample.js file

Answers

- 1. Nodejs sample.js
- \*\*2. Node sample.js
- 3. sample.js
- 4. None of the above

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24. To install node.js express module

Answers

- \*\*1. \$ npm install express
- 2. \$ node install express
- 3. \$ install express
- 4. None of the above

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25. Which of the following is true about RESTful web services?

Answers

- 1. Web services based on REST architecture are known as RESTful web services
- 2. Web services uses HTTP methods to implement the concept of REST architecture
- \*\*3. Both of the above**
- 4. None of the above

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26. Which of the following tool automates various tasks of Node.js application?

Answers

- 1. Express.js
- \*\*2. GruntJS**
- 3. NPM
- 4. None of the above

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27. Which of the following types of applications can be built using Node.js?

Answers

- 1. Web Application
- 2. Chat Application
- 3. RESTful Service
- \*\*4. All of the above**

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28. Something that happened in our application that we can respond to.

Answers

- \*\*1. events**
- 2. actions
- 3. procedures
- 4. callback

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29. What is Callback in NodeJS?

Answers

- \*\*1. The callback is an asynchronous equivalent for a function.**
- 2. The callback is a technique in which a method calls back the caller method.
- 3. Both of the above
- 4. None of the above

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30. In NodeJS what is REPL?

Answers

- 1. Print
- 2. Loop
- 3. Eval
- \*\*4. All of the above

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31. What is the full form of NPM?

Answers

- 1. Node Project Manager
- \*\*2. Node Package Manager
- 3. New Project Manager
- 4. Nodes Packages Manager

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32. What is the default scope in the Node.js application?

Answers

- 1. Global
- 2. Global Function
- \*\*3. Local
- 4. Local to object

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33. Third-party packages can be install/update/delete using \_\_\_\_\_

Answers

- \*\*1. Node Package Manager
- 2. Node.exe
- 3. module.exports
- 4. REPL

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34. What is the purpose of the Node object property ownerDocument?

Answers

- 1. Returns the immediate node
- 2. Returns the parent node
- \*\*3. Returns the root element
- 4. Returns the last element

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35. Which statement is valid in using a Node module fs in a Node-based application?

Answers

- 1. import fs
- 2. package fs
- 3. var fs = require("fs")
- \*\*4. var fs = import("fs")

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36. What is the children prompt?

Answers

- 1. A property that adds children components to state
- \*\*2. A property that lets you pass components as data to other components
- 3. A property that lets you set an array as a property
- 4. A property that lets you pass data to child elements

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37. Consider the following code from React Route, What do you call :id in the path prop?

```
<Route path="/:id" />
```

Answers

- 1. This is a route modal
- \*\*2. This is a route parameter
- 3. This is a route splitter
- 4. This is a route link

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38. What is sent to an Array.map() function?

Answers

- 1. What string describing what the function should do
- 2. The name of another array to iterate over
- 3. The number of times you want to called a function
- \*\*4. A callback function that is called once for each element in the array

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39. Why might you use useReducer over useState in React component?

Answers

- \*\*1. When you need to manage more complex state in an app
- 2. When you want to replace redux
- 3. When you want to improve performance



4. When you want to break your production app

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40. What do you call a React component that catches JavaScript errors anywhere in the child component tree?

Answers

- 1. error bosses
- 2. error catchers
- 3. error helpers
- \*\*4. error boundaries

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##### End #####

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