WPT

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

Answers

1. php
2. jQuery
3. css
4. java

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

Answers

1. <nav>
2. <time>
3. <footer>
4. <header>

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

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

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

Answers

1. Boolean
2. Number
3. Undefined
4. Float

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

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

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

Answers

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

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

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

Answers

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

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

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

Answers

1. fadeTo()
2. fedIn()
3. fadeOut()
4. fadeOn()

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

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

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

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

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

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

24. To install node.js express module

Answers

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

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

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

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

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

1. events
2. actions
3. procedures
4. callback

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

30. In NodeJS what is REPL?
Answers

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

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

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

1. Global
2. Global Function
3. Local
4. Local to object

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

Answers

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

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

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")

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

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

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

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

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