

WPT_Final_Quiz-II

1. JQuery is a

- ☒ a. client side framework.
- ☐ b. server side framework
- ☐ c. database querying framework.
- ☐ d. none of the above.

2. <script>

```
let x = '{"length":3}';
```

```
let y = JSON.parse(x);
```

```
console.log(typeof(y));
```

```
</script> ,
```

in console it will print.

- ☒ a) string
- ☐ b) JSON
- ☐ c) object
- ☐ d) none of the above.

3. when install node package it gets created in the folder called.

- ☐ a. node_packages
- ☐ b. lib
- ☒ c. node_modules
- ☐ d. None of the above

4. <form method="get" action="se Time remaining: 00:00:51 xample

- ☐ a) http response mode
- ☐ b) http request mode
- ☒ c) http session mode
- ☐ d) none of the above.

5. The first step for building ui is

- ☒ a) design of the textboxes, buttons and other ui
- ☐ b) events we plan to setup
- ☐ c) server we need to call.
- ☐ d) what is input and output needed for the service function.

6. test.js contains the following code.

```
const express = require('express')
```

```
const app = express()
```

```
const port = 3000
```

```
app.get('/abc', (req, res) => {
```

```
  res.send('Hello World!')
```

```
})
```

```
app.listen(port, () => {
```

```
  console.log(`server running`)
```

```
})
```

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when you run the program in nodejs and open the browser

and type `http://localhost:3000` output will be

- ☒ a) Hello World in browser, server running in nodejs console.
- ☐ b) Hello World in browser only nothing in nodejs console.
- ☐ c) server running alone and some error message in the browser
- ☐ d) none of the above.

7. when a "let variable" is referred before it is created it will

give

- ☐ a) NotCreated error
- ☐ b) NotInitializedError
- ☒ c) ReferenceError.
- ☐ d) none of the above.

8. in nodejs while working on database

while doing update the property we need to look into is

- ☒ a) updatedRows
- ☐ b) rows.
- ☐ c) affectedRows
- ☐ d) none of the above.

9. Questio

`<script>`

`let x = "hi";`

`x.toUpperCase();`

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```
console.log(x);
```

```
</script>
```

this javascript code will print in the browser as

- ☒ a) HI
- ☐ b) hi
- ☐ c) runtime error because uppercase is not a function
- ☐ d) none of the above.

10. var x =3;

```
var y =x;
```

```
y =55;
```

```
console.log(x);
```

```
</script>
```

this code will print

- ☒ a.3
- ☐ b.55
- ☐ c. Runtime error
- ☐ d.none of above

11. developer tools in browser can be used only by

- ☒ a) programmer
- ☐ b) end customer.
- ☐ c) both programmer and end customer.
- ☐ d) none of the above.

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12. HttpStatus code 404 indicates.
- ☐ a) method is not supported on the url.
 - ☒ b) resource is not found
 - ☐ c) Internal Server Error
 - ☐ d) none of the above.
13. datatype in .ajax function of jquery indicates.
- ☒ a) data sent from server to the client
 - ☐ b) data sent from client to the server.
 - ☐ c) type of data to be typed in the UI
 - ☐ d) none of the above.
14. let x={ empno:4, empname:'A'}; , here x is an example
- ☐ a) javascript object.
 - ☒ b) json string
 - ☐ c) both javascript object and json string.
 - ☐ d) none of the above
15. To put a value called X, in a textbox whose id is y, in jquery, we need to use
- ☐ a. `$("x").content('y');`
 - ☐ b. `$("#y").content('X');`
 - ☒ c. `$("#y").val('X');`
 - ☐ d. None of the above.
16. in jquery, `$(?);`, here ? should be a
- ☐ a. function
 - ☒ b. array

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- ☐ c. string
- ☐ d. none of the above.

17. ajax calls in jquery, by using .ajax Function 'data' property indicates

- ☐ a. Content returned from server to client
- ☐ b. Content sent from client to server.
- ☐ c. it indicates json or text format.
- ☐ d. None of the above

18. . <input type="radio" id="india" value="1">

<label for="male">India</label>

<input type="radio" id="outside india" value="0">

<label for="female">Outside India</label>

in this code, user can select.

- ☐ a) radio button india
- ☐ b) radio button outside India
- ☒ c) both radio button India and outside India
- ☐ d) none of the above.

19. the way to read a query parameter in nodejs is

- ☒ a) req.query.param
- ☐ b) req.url.query.param.
- ☐ c) req.client.query.param
- ☐ d) none of the above.

20. the way to write constructor in j

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- ☐ a. use syntax constructor.
- ☒ b. use syntax cons
- ☐ c. write functionname same as classname.
- ☐ d. none of the above

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