

# WPT CCEE Practice Quiz 3

Total points 16/20 ?

Appear the Quiz Seriously.

The respondent's email (**pratyushmahajan06@gmail.com**) was recorded on submission of this form.

0 of 0 points

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Quiz

16 of 20 points





What's wrong with using indexes as keys in React for the following code?

\* 1/1

```
<ul>{todos.map((todo, index) => <li key={index}>{todo.text}</li>)}</ul>
```



It can cause rendering issues if the list changes



It's not allowed in React



It will make the list render slower



There's no issue with this approach



What will be the output of the following code snippet? \*

1/1

```
function solve(arr, rotations){  
  if(rotations == 0)  
    return arr;  
  for(let i = 0; i < rotations; i++)  
  { let element = arr.pop();  
    arr.unshift(element);  
  }  
  return arr;  
}
```

```
// solve([44, 1, 22, 111], 5);
```



[111, 44, 1, 22]



[44, 1, 22, 111]



[111, 44, 11, 22]



[1, 22, 111, 44]



✗ Which of the following module is required for exception handling in Node?

\*0/1

☒ error module ✗

☐ domain module

☐ net module

☐ web module

Correct answer

☒ domain module



What will be the output of this code snippet?

\*

1/1

```
class MyComponent extends React.Component {  
  constructor(props) {  
    super(props);  
    this.state = { count: 1 };  
  } render() {  
    return  
    {this.state.count}  
  ; }  
}
```

☐ An error message

☐ undefined

☒ 1 ✓

☐ 0





What will be the output of the following code snippet? \*

0/1

```
function test(...args)
{ console.log(typeof args); }

test(12);
```

- ☐ NaN
- ☐ Object
- ☒ Number
- ☐ Array



Correct answer

- ☒ Object



What will be the output of the following code snippet? \*

1/1

```
const set = new Set();
set.add(5);
set.add('Hello');
set.add({ name: 'Scaler' });
for (let item of set)
{ console.log(item + 6); }
```

- ☐ 11 NaN NaN
- ☐ 11 NaN [object Object]
- ☒ 11 Hello6 [object Object]6



✓ What's the primary use of middleware in Express? \*

1/1

- ☐ Data storage
- ☐ Error handling
- ☒ Execution of functions in the request-response cycle ✓
- ☐ Frontend rendering

✓ Which of the following given functions of the Number Object formats a number with a different number of digits to the right of the decimal?

\*1/1

- ☐ toExponential()
- ☒ toFixed() ✓
- ☐ toLocaleString()
- ☐ toPrecision()



✓ Which of the following is the correct output for the following JavaScript \*1/1  
code:

```
var grade='D';  
var result;  
switch(grade)  
{  
  case'A':  
    result+="10";  
  case'B':  
    result+=" 9";  
  case'C':  
    result+=" 8";  
  case 'D'  
    result+=" 6";  
  default:  
    result+=" 0";  
}  
document.write(result);
```

☐ 10

☒ 6



☐ 33

☐ 0



✓ What will be the output of the following code snippet? \*

1/1

```
<script type="text/javascript" language="javascript">
```

```
var a = "Scaler";
```

```
var result = a.substring(2, 4);
```

```
document.write(result); </script>
```

- ☒ al ✓
- ☐ ale
- ☐ cal
- ☐ caler

✓ If you want to set several properties on a response at once in Express.js, \*1/1 which method would you use?

- ☒ res.set() ✓
- ☐ res.properties()
- ☐ res.headerSet()
- ☐ res.multiSet()





What will be the output of the following code snippet? \*

1/1

```
var a = Math.max();
```

```
var b = Math.min();
```

```
print(a);
```

```
print(b);
```



-Infinity Infinity



Infinity -Infinity



Infinity Infinity



-Infinity -Infinity



By default, npm installs any dependency in the global mode. \*

1/1



false



true



The Node.js modules can be exposed using: \*

1/1



expose



exports



module







What will be the output of the following JavaScript code? \*

1/1

```
function height()  
{  
  var height = 123.56;  
  var type = (height >= 190) ? "tall" : "short";  
  return type;  
}
```

☒ short



☐ 123.56

☐ tall

☐ 190



What will be the output of the following code snippet? \*

1/1

```
let sum = 0;  
const a = [1, 2, 3];  
a.forEach(getSum);  
print(sum);  
function getSum(ele)  
{ sum += ele; }
```

☒ 6



☐ 1

☐ 2



✓ What will be the output of the following code snippet? \*

1/1

```
<script type="text/javascript" language="javascript">
```

```
var x=12;
```

```
var y=8;
```

```
var res=eval("x+y");
```

```
document.write(res); </script>
```

☒ 20



☐ x+y

☐ 128

✗ How do you retrieve the value of a specific cookie sent in a request in Express.js? \*0/1

☐ req.cookie.value

☐ req.cookies[cookieName]

☒ req.get('cookieName')



☐ req.values.cookieName

Correct answer

☒ req.cookies[cookieName]



✓ Why code written in Node.JS is pretty fast although being written in JavaScript? \*1/1

- ☒ Being built on Google Chrome's V8 JavaScript Engine. ✓
- ☐ Node.JS internally converts JavaScript code to C based code and then execute the same.
- ☐ Node.JS internally converts JavaScript code to Java based code and then execute the same.

✗ Which lifecycle method is called right before a component is unmounted from the DOM? \*0/1

- ☐ componentWillUnmount()
- ☐ shouldComponentUpdate()
- ☐ componentDidUpdate()
- ☒ componentDidMount() ✗

Correct answer

- ☒ componentWillUnmount()

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