

WPT CCEE Practice 3

Total points 18/20 ?

Appear the Quiz Seriously.

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

0 of 0 points

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Quiz

18 of 20 points



✓ 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()



✓ 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



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

1/1

- ☐ expose
- ☒ exports
- ☐ module



✓ How do you retrieve the value of a specific cookie sent in a request in Express.js?

*1/1

- ☐ req.cookie.value
- ☒ req.cookies[cookieName]
- ☐ req.get('cookieName')
- ☐ req.values.cookieName



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

1/1

```
function test(...args)
{ console.log(typeof args); }
test(12);
```

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



✓ 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



✓ 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





Which lifecycle method is called right before a component is unmounted from the DOM?

*1/1

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



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, which method would you use? *1/1

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

✓ 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.

✓ What's wrong with using indexes as keys in React for the following code? * 1/1

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

- ☒ 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

```
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

```
var a = Math.max();  
var b = Math.min();  
print(a);  
print(b);
```

☒ -Infinity Infinity

☐ Infinity -Infinity

☐ Infinity Infinity

☐ -Infinity -Infinity



✓ 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



✓ Which of the following module is required for exception handling in Node? *1/1

- ☐ error module
- ☒ domain module
- ☐ net module
- ☐ web module



✓ By default, npm installs any dependency in the global mode. * 1/1

- ☒ false
- ☐ true



✗ What will be the output of the following code snippet? * 0/1

```
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



Correct answer

- ☒ 11 Hello6 [object Object]6



✓ 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]





*

0/1

What will be the output of this code snippet?

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



An error message



undefined



1



0

Correct answer



1

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