## WPT CCEE Practice Quiz 3

Total points 16/20 ?



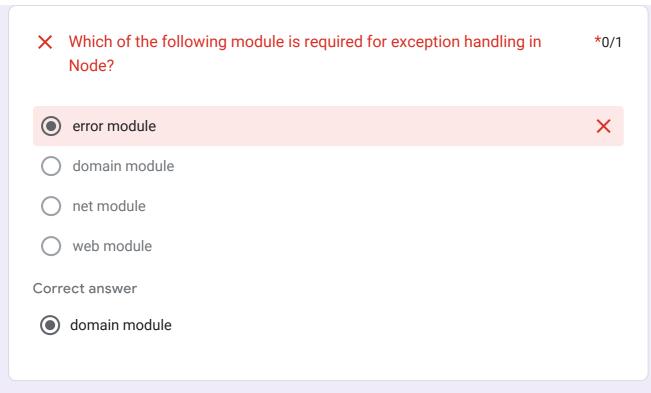


Appear the Quiz Seriously.

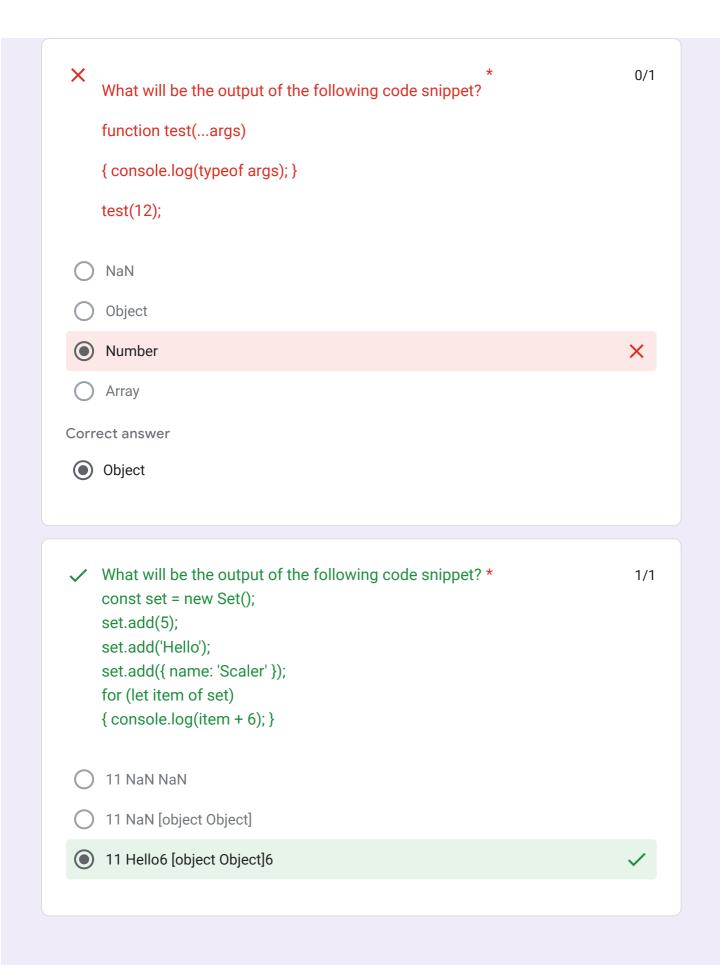
The respondent's email (pratyushmahajan06@gmail.com) was recorded on submission of this form.

	0 of 0 points
12 Digit PRN * 240840320076	
Centre *  Kharghar ▼	
Name *  Pratyush Mahajan	
Quiz	16 of 20 points

**\*** 1/1 What's wrong with using indexes as keys in React for the following code? {todos.map((todo, 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 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]



```
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
```



✓ What's the primary use of middleware in Express? *	1/1
O Data storage	
Error handling	
Execution of functions in the request-response cycle	<b>✓</b>
Frontend rendering	
✓ Which of the following givenfunctions of the Number Object formats a number with a different number of digits to the right of the decimal?	*1/1
	*1/1
number with a different number of digits to the right of the decimal?	*1/1
number with a different number of digits to the right of the decimal?  toExponential()	*1/1

```
✓ 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
    33
```

✓ What will be the output of the following code snippet? *	1/1
<script language="javascript" type="text/javascript"></td><td></td></tr><tr><td><pre>var a = "Scaler"; var result = a.substring(2, 4);</pre></td><td></td></tr><tr><td>document.write(result); </script>	
<ul><li>al</li></ul>	
o ale	
O cal	
Caler	
✓ If you want to set several properties on a response at once in Express.js, *1 which method would you use?	1/1
res.set()	
res.properties()	
res.headerSet()	
res.multiSet()	

= Math.max(); = Math.min();	
= Math.min():	
(/)	
(a);	
(b);	
nity Infinity	<b>✓</b>
ity -Infinity	
ity Infinity	
nity -Infinity	
ofault, nam installs any donandancy in the global mode, *	1 /1
erault, ripin installs any dependency in the global mode.	1/1
<b>:</b>	<b>✓</b>
Nada ia madulaa aan ba aynaaad uaing: *	1/1
Node.js modules can be exposed using: *	1/1
ose	
	<b>✓</b>
ni ni	e(b);  nity Infinity  nity -Infinity  nity -Infinity  efault, npm installs any dependency in the global mode. *

```
1/1
    What will be the output of the following JavaScript code?
    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; }
```

✓ What will be the output of the following code snippet? *	1/1
<script language="javascript" type="text/javascript"></td><td></td></tr><tr><td>var x=12; var y=8; var res=eval("x+y");</td><td></td></tr><tr><td>document.write(res); </script>	
20	<b>✓</b>
○ x+y	
O 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.	<b>✓</b>
	0	Node.JS internally converts JavaScript code to C based code and then execute same.	the
	0	Node.JS internally converts JavaScript code to Java based code and then executhe same.	te
	×	Which lifecycle method is called right before a component is unmounted from the DOM?	*0/1
	0	componentWillUnmount()	
	0	shouldComponentUpdate()	
	0	componentDidUpdate()	
	•	componentDidMount()	×
C	orr	ect answer	
	•	componentWillUnmount()	

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