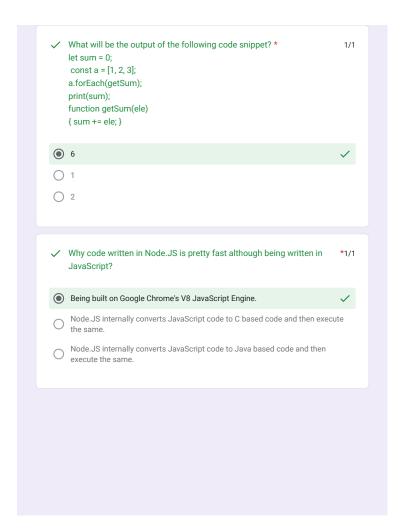
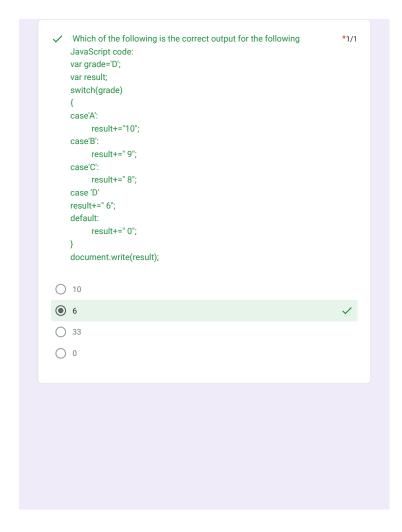
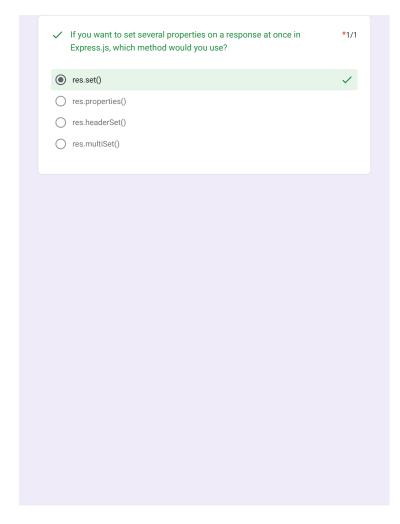


11 NaN NaN 11 NaN [object Object] 11 Hello6 [object Object]6 Which lifecycle method is called right before a component is unmounted from the DOM? componentWillUnmount() shouldComponentUpdate() componentDidUpdate()	
11 Hello6 [object Object]6 Which lifecycle method is called right before a component is unmounted from the DOM? componentWillUnmount() shouldComponentUpdate()	
Which lifecycle method is called right before a component is unmounted from the DOM? componentWillUnmount() shouldComponentUpdate()	
Which lifecycle method is called right before a component is unmounted from the DOM? componentWillUnmount() shouldComponentUpdate()	
shouldComponentUpdate()	
ComponentDidUpdate()	
0	
componentDidMount()	









```
X What will be the output of the following code snippet? *

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,
}

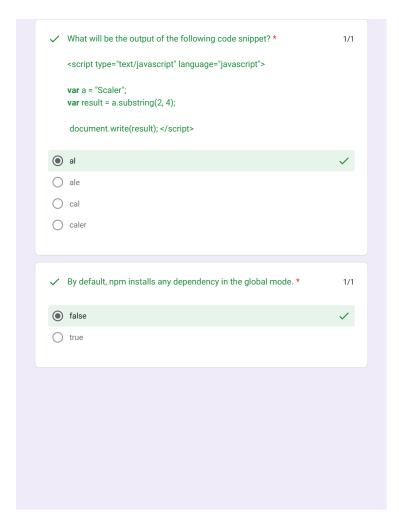
// solve([44, 1, 22, 111], 5);

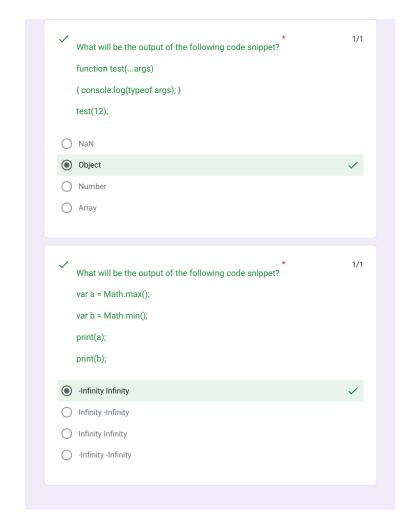
[111, 44, 1, 22]
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[111, 44, 11, 22]
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Correct answer

[111, 44, 1, 22]
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[111, 44, 1,
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toExponential() toFixed() toLocaleString() toPrecision() * 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	<pre>toFixed() toLocaleString() toPrecision() // 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</pre>	<pre>toFixed() toLocaleString() toPrecision() // 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</pre>	~	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
<pre>toLocaleString() toPrecision() * 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</pre>	<pre>toLocaleString() toPrecision() *</pre>	<pre>toLocaleString() toPrecision() *</pre>	0	toExponential()	
<pre>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</pre>	<pre>toPrecision() 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</pre>	<pre>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</pre>	•	toFixed()	✓
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 1/1 1/23.56 tall	<pre>What will be the output of the following JavaScript code? function height() { var height = 123.56; var type = (height>=190) ? "tall" : "short"; return type; }</pre> <pre> short </pre> <pre> 1/1 ** 1/2 ** ** ** ** ** ** ** ** **</pre>	<pre>What will be the output of the following JavaScript code? function height() { var height = 123.56; var type = (height>=190) ? "tall" : "short"; return type; }</pre> <pre> short</pre> <pre> 1/1 ** ** ** ** ** ** ** ** ** ** ** ** *</pre>	0	toLocaleString()	
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	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	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	0	toPrecision()	
123.56 tall	123.56 tall	123.56 tall	~	What will be the output of the following JavaScript code? function height() { var height = 123.56; var type = (height>=190) ? "tall" : "short";	1/1
○ tall	○ tall	○ tall			
			•	}	✓
O 190	<u>190</u>	<u>190</u>	O	} short	✓
			OO	short 123.56	✓

