Write Test

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```
1.

const App=({name})=>{

return <div>{name.length}</div>
}

App.defaultProps={

name:"UV"
}

<App />

0

0

2

Ans: B
```

2.
useRef hook return type ?

object
array
number
string
Ans: A

3.
In React, event handler method called by passing how many arguments?

one
two

Ans: A

4.

React.useEffect(()=>
})

In the above code snippet, when the callback method called?

in Mounting phase
In Updating phase
in unmouting phase
Above All
Ans: AB

5.
Why we go for redux?
statemanagement at application level
statemanagement at component level
Ans: A

6.
Below which hook we used to handle lifecycle phases in React?

useState
useEffect
useRef
useMemo

Ans: B

7. useState hook return type ?	127 sec
number array object string Ans: B	
8. const myRef=React.useRef(); which attribute key we used to bind above myRef to an element ' ref id name class Ans: A	?
9. Below which statement is valid? useCallback works at function level useMemo works at variable level React.memo works at component level useState used to manage the state of the variable at application level Ans: ABC	
10. Can I use all JavaScript events in React?	

Ans: A 127 sec.

11.

Below which lib, used to compile JSX code?

react lib
reactDOM lib
babel lib
bootstrap lib

Ans: C

12.
In React, event name should be in the camelCase?

Yes
No
Ans: A

13.
How we can come to know the performance of react component

using Profiler
using Portal
Ans: A

14.

const myRef=React.useRef(100)

myRef.current ?

undefined
100
null

O Error

Ans: B

```
15.
const App=({name}){
  return <div>{name.length}</div>
}
<App />
  o
  error
Ans: B
```

```
16.
const App=()=>{

}
App() - App is a function
new App() - App is a class
<App />- App is a ?

function
class
component
Ans: C
```

```
17.
In redux , reducer take how many arugments ?

○ 1
 ○ 2
 ○ 3
```

127 sec.

○ 4 Ans: B

18.

React Hooks are introduced for which components?

- class
- function

Ans: B

19.

React.useRef() returns one object, which contains which default property.

- name
- ref
- current
- value

Ans: C

```
20.
const [cnt,setCnt]=React.useState(0)

if we update the cnt like below

for(let i=0;i<5;i++){
    setCnt((currVal)=>{
        return currVal+1
    })
}

now what is the cnt value ?

1
0 1
0 5
```

Ans: B 127 sec.

WRITE AGAIN