## Write Test

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Password Logout

| 1. Can we create more that one context in react application?  Yes No Ans: A                                |
|--|
| 2. We can pass the data from child to all direct or indirect parents using context API ?  Yes No No Ans: B |
| 3. Can I use all JavaScript events in React?  Yes No Ans: A  |
| 4. useState returns an array, that array contains how many elements?                                       |

 $\bigcirc$  0

190 sec.

123

## Ans: C

5.
Below which hook we used to handle lifecycle phases in React?

useState
useEffect
useRef
useMemo
Ans: B

```
6.

const [data,setData]=React.useState(0);

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

what is the value of data

    0
    0
    5
    1
    Error

Ans: B
```

```
7.
const [data,setData]=React.useState(0);
```

```
for(let i=0;i<5;i++){
setData(data+1)
}

what is the value of data

o
o
o
s
o
1
Error
Ans: C
```

8.
useEffect hook take max how many arguments?

1
2
3
4
Ans: B

```
9.

const myRef=React.useRef();

which attribute key we used to bind above myRef to an element?

oref
oid
oname
oclass
Ans: A
```

```
10.
const [data,setData]=React.useState(0);
```

Ans: B 190 sec.

14.
useState hook takes maximum how many arguments?

0
0
1
2
3
Ans: B

15.
In React, event handler method called by passing how many arguments?

one
two
three
zero
Ans: A

16.

React.useEffect(()=>
},[cnt,name])

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

in mounting phase
cnt state variable updation
name prop value updation
every state or prop variables updation
Ans: ABC

call hooks outside the functional component

call hook inside the class componentcall hook inside the functional component

Ans: AB