Write Test

156 sec.

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1.

Below which lib, used to compile JSX code ?

- ◯ react lib
- ◯ reactDOM lib
- ⦿ babel lib
- ◯ bootstrap lib

Ans: C

2.

 React.useEffect(()=>

 },[])

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

- ◯ Only after mounting
- ⦿ Every updation
- ◯ Just before unmounting
- ◯ Above All

Ans: A

3.

fetch method return type ?

- ⦿ Promise Object
- ◯ Number
- ◯ Function
- ◯ Array

Hi...Buddy

How can I help you ?

Ans: A

4.

React.useEffect(()=>

},[cnt])

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

☑ in mounting phase
☑ for every cnt state variable value updationn
☐ for any state variable updation
☐ Above All

Ans: AB

5.

Using which methods, we can create context ?

◯ React.useEffect
◉ React.createContext
◯ React.myContext
◯ React.useRef

Ans: B

6.

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

for(let i=0;i<5;i++){

setData(data+1)

}

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How can I help you ?

what is the value of data

○ 5
⦿ 1
○ Error

Ans: C

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7.

const myRef=React.useRef()

what is the values of myRef.current ?

○ null
⦿ undefined

Ans: B

8.

JSX stands for ?

○ Java and XML
⦿ JavaScript and XML
○ XML and JS

Ans: B

9.

is JSX code will compile ?

⦿ Yes
○ No

Ans: A

10.

When we can get the invalid hook call error?

☑ call hooks outside the functional component

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☐ call hook inside the class component
☐ call hook inside the functional component

Ans: AB

11.

In React component JSX can we apply inline style using below syntax

JSX:

<div style="color:red">Sachin</div>

○ Yes
◉ No

Ans: B

12.

```
const App=({name})=>{
    return <div>{name.length}</div>
}
App.defaultProps={
    name:"UV"
}
<App name="Sachin" />
```

○ 0
○ 2
◉ 6

Ans: C

13.

  React.useEffect(()=>

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})

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

☐ in Mounting phase
☐ In Updating phase
☐ in unmouting phase
☑ Above All

Ans: AB

14.

How we can prepare the templates in React ?

◉ using components
◯ using classes
◯ using functions

Ans: A

15.

We can pass the data from child component to parent component using callbacks, So we need to define callback function ?

◯ child component
◉ parent component
◯ As a global function

Ans: B

16.

Using which attribute key we can provide the data to the context ?

◯ name
◉ value
◯ data
◯ object

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How can I help you ?

Ans: B

17.

```
const App=({name}){
  return <div>{name.length}</div>
}

<App />
```

○ 0
⦿ error

Ans: B

18.

We can pass the data from parent to all direct or indirect childrens using context API?

⦿ Yes
○ No

Ans: A

19.

Below which statement is valid

☑ using useReducer hook, we can manage the state at application level
☑ using useReducer hook, we can manage the state at component level
☑ using usestate hook, we can manage the state at application level
☑ using useContext we can consume the data from context

Ans: ABCD

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20.

While loading the component, how many ways we can pass the data ? **156 sec.**

<App></App >

☑ as a children
☑ as an attribute
☐ as a props
☐ as a callback

Ans: AB

WRITE AGAIN

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How can I help you ?