Write Test

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1.

```
const App=(props)=>{


}
```

`<App n1="100" >10</App>`

How we can retrieve 10 value inside the App component

- ○ props.n1
- ○ props
- ◉ props.children

Ans: C

2.

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

if we update the cnt like below

```
for(let i=0;i<5;i++){
    setCnt(cnt+1)
}
```

now what is the cnt value ?

- ◉ 1
- ○ 5

Ans: A

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3.

```
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
- ◉ 5
- ○ 1
- ○ Error

Ans: B

4.

How we can pass the data from child component to parent component ?

- ◉ callbacks
- ○ props
- ○ refs
- ○ updater

Ans: A

5.

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

- ◉ Yes
- ○ No

Ans: A

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6.

The code written, to prepare the content inside the react component ?

- ⦿ JSX
- ◯ HTML
- ◯ JavaScript
- ◯ XML

Ans: A

7.

useState hook return type ?

- ◯ number
- ⦿ array
- ◯ object
- ◯ string

Ans: B

8.

Can we change the prop value inside the child component?

- ⦿ No
- ◯ Yes

Ans: A

9.

How we can prevent component unwanted rerenderings ?

- ⦿ React.memo
- ◯ React.useMemo
- ◯ React.useCallback
- ◯ React.useTransistion

Ans: A

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10.

```
const App=(props)=>{


}
```

`<App n1="10"></App>`

How we can retrieve n1 value inside the App component

- ⦿ props.n1
- ○ props

Ans: A

11.

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

`<App name="Sachin" />`

- ○ 0
- ○ 2
- ⦿ 6

Ans: C

12.

useState returns an array, that array contains how many elements ?

- ○ 0
- ○ 1
- ⦿ 2

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Ans: C

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13.

Below which lib, used to compile JSX code ?

○ react lib
○ reactDOM lib
◉ babel lib
○ bootstrap lib

Ans: C

14.

How many ways we can get the data from promise object

☑ then
☑ await
☐ async
☐ onload

Ans: AB

15.

JSX stands for ?

○ Java and XML
◉ JavaScript and XML
○ XML and JS

Ans: B

16.

Below which statement is valid ?

☑ useCallback works at function level
☑ useMemo works at variable level

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☑ useState used to manage the state of the variable at application level

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Ans: ABC

17.

Why we go for redux ?

◉ statemanagement at application level
◯ statemanagement at component level

Ans: A

18.

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

JSX:

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

◉ Yes
◯ No

Ans: A

19.

All hooks in react are which type ?

◯ number
◉ function
◯ array
◯ object

Ans: B

20.

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In React event handler method called by passing one argument , what's the argument?

○ array
○ number
◉ SyntheticBaseEvent
○ None of the above

Ans: C

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WRITE AGAIN

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