

Ans: B

2.

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

- ☐ 0
- ☐ 1
- ☒ 2
- ☐ 3

Ans: C

3.

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

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

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

- ☐ array
- ☐ number
- ☒ SyntheticBaseEvent
- ☐ None of the above

Ans: C

5.

fetch method return type ?

- ☒ Promise Object
- ☐ Number
- ☐ Function
- ☐ Array

Ans: A

6.

```
React.useEffect(()=>
  return ()=>{
    console.log("called");
  }
)
```

Using which method we can get the forwarded reference ?

- ☐ React.getRef
- ☒ React.forwardRef

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.

Which lib used to recognize

`const App=()=>{`

`}`

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

- ☐ function
☐ class
☒ component

Ans: C

11.

```
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 ?

13.

Using which methods, we can create context ?

- ☐ React.useEffect
- ☒ React.createContext
- ☐ React.myContext
- ☐ React.useRef

Ans: B

14.

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

- ☐ 0
- ☐ 2
- ☒ 6

16.

Can we forward reference(useRef()) one component to another component?

- ☒ Yes
☐ No

Ans: A

17.

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

- ☒ one
☐ two
☐ three
☐ zero

Ans: A

18.

React.useEffect(()=>

},[])

- 6/21/24, 12:34 PM
- ☒ callbacks
 - ☐ props
 - ☐ refs
 - ☐ updater

Write Test

Ans: A

20.

React is a library or framework?

- ☒ library
- ☐ framework

Ans: A

WRITE AGAIN