Write Test

1.

const App=(props)=>{

}

In the above App props parameter is which type ?

- ○ number
- ○ array
- ◉ object
- ○ string

Ans: C

2.

How many ways we can get the data from promise object

- ☑ then
- ☑ await
- ☐ async
- ☐ onload

Ans: AB

3.

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

○ array
○ number
◉ SyntheticBaseEvent
○ None of the above

Ans: C

4.

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

◉ Yes
○ No

Ans: A

5.

axios.get(-) method return type

◉ Promise Object
○ object
○ Array
○ Number

Ans: A

6.

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
◉ 5

Ans: B

7.

Below using which hook, we can manage the state at application level ?

○ useState
○ useRef
◉ useReducer
○ useMemo

Ans: C

8.

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

○ 0
○ 1
◉ 2
○ 3

Ans: C

9.

useState hook return type ?

○ number
◉ array
○ object
○ string

Ans: B

10.

fetch method return type ?

○ Promise Object
○ Number
○ Function
○ Array

Ans: A

11.

React.useEffect(()=>

    return ()=>{

        console.log("called");

    }

},[])

In the above code snippet, when the "called" text printed in the console?

○ in Mounting Phase
○ in Updating Phase
◉ in Unmounting Phase
○ All the above

Ans: C

12.

Using which hook , we can consume the data from context ?

○ useRef
○ useState
◉ useContext
○ useMemo

Ans: C

13.

Props are read only in react ?

○ Yes
○ No

Ans: A

14.

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

15.

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

○ name
○ ref
◉ current
○ value

Ans: C

16.

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

17.

Why we go for redux ?

◉ statemanagement at application level
○ statemanagement at component level

Ans: A

18.

const myRef=React.useRef()

what is the values of myRef.current ?

○ null
◉ undefined

Ans: B

19.

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

○ useState
◉ useEffect
○ useRef
○ useMemo

Ans: B

20.

useState hook returns an array, that array contains two elements , the second element type is ?

○ number
○ array
○ string
◉ function

Ans: D

WRITE AGAIN