○ 3

○ 4

## Ans: B

---

2.

In redux , reducer take how many aruguments ?

○ 1

◉ 2

○ 3

○ 4

## Ans: B

---

3.

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

○ name

○ ref

◉ current

○ value

## Ans: C

component

**Ans: C**

## 5.

JSX stands for ?

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

**Ans: B**

## 6.

Can we change the prop value inside the child component?

◉ No
○ Yes

**Ans: A**

## 7.

const App=(props)=>{

const myRef=React.useRef()

what is the values of myRef.current ?

○ null
◉ undefined

## Ans: B

9.

How we can prevent component unwanted rerenderings ?

◉ React.memo
○ React.useMemo
○ React.useCallback
○ React.useTransistion

## Ans: A

10.

How we can hold the data which is coming from outside to the component ?

○ refs
◉ props
○ context
○ updater

useRef hook return type ?

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

Ans: A

13.

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

what is the value of data

○ 0

◉ 5

○ 1

○ Error

## Ans: B

### 15.

React  is  a library or framework?

◉ library

○ framework

## Ans: A

### 16.

Using which method we can get the forwarded reference ?

○ React.getRef

◉ React.forwardRef

## Ans: B

### 17.

○ number

● array

○ object

○ string

## Ans: B

19.

React.useEffect((()=>

},[])

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

○ Only after mounting
○ Every updation
○ Just before unmounting
● Above All

## Ans: A

20.

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

JSX:

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