○ babel lib
◉ babel lib
○ bootstrap lib

Ans: C

2.

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

3.

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

○ array
○ number
◉ SyntheticBaseEvent
○ None of the above

Ans: C

The type of data which is stored in redux store?

○ object
○ array
○ number

Ans: A

6.

is JSX code will compile ?

○ Yes
○ No

Ans: A

7.

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

○ useState
○ useEffect
○ useRef
○ useMemo

Ans: B

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

Ans: AB

10.

useEffect hook take max how many arguments ?

◯ 1
◉ 2
◯ 3
◯ 4

Ans: B

11.

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

JSX:

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

```
    name:"UV"
}
```

<App />

○ 0
◉ 2

Ans: B

13.

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

◉ one
○ two
○ three
○ zero

Ans: A

14.

const myRef=React.useRef();

which attribute key we used to bind above myRef to an element ?

◉ ref
○ id
○ name

16.

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

- ⦿ callbacks
- ◯ props
- ◯ refs
- ◯ updater

Ans: A

17.

Can I use all JavaScript events in React ?

- ⦿ Yes
- ◯ No

Ans: A

18.

const App=({name})=>{

    return <div>{name.length}</div>

}

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

20.

In React, event name should be in the camelCase ?

◉ Yes
◯ No

Ans: A

WRITE AGAIN