REACT HOOKS:

useState{} in Reactjs

```jsx
import React,{useState} from 'react'

const App=()=> {
const[name,setName] = useState("Tuplescale");
return (
<div>
<center>
<h1>{name}</h1>
<button onClick ={ ()=> setName("Tuplescale employee")}>clickme</button>
</center>
</div>
);
}

export default App
```

OUTPUT
     Tuplescale

      clickme

//when touch clickme change to

     Tuplescale employee

ex:2

```jsx
import React,{useState} from 'react'

const App=()=> {
const[count,setCount] = useState(0);
return (
<div>
<center>
<h1>{count}</h1>
<button onClick ={ ()=> setCount(count+1)}>clickme</button>
</center>
</div>
);
}

export default App
```

output:

        0

      clickme

   //when touch clickme it will change

1

2

useEffect{} In reactjs

```
import React,{useState,useEffect} from 'react'

const App=()=> {
const[count,setCount] = useState(0);
useEffect(()=> console.log(count))
return (
<div>
<center>
<h1>You clicked{count}times</h1>
<button onClick ={ ()=> setCount(count+1)}>clickme</button>
</center>
</div>
);
}

export default App
```

output:

     you clicked 0 times

        clickme