4/7/21.   use Effects Overview →

→ Just like useState hooks we have useEffects hooks we just need to import them just as we did in case of usestate.

→ So, by using useEffect we can bring in the lifecycle methods such as →

→ ComponentDidMount
→ ComponentDidUpdate, and
→ ComponentWillUnmount.

Ex →

```
UseEffect ( () => {
    Console.log ("Use Effect")
})
```

→ So, it will be called after every
update that happens.

Ex →

```
UseEffect ( () => {
    Console.log ("Use Effect");
}, [Count])
```

→ So, now this method will only be
Called when there will be a
Certain update in the value of 'Count'
State.

Ex →

```
UseEffect ( () => {
    Console.log ("Use Effect");
}, [ ])
```

→ If I want this method to work
like ComponentDidMount, that is
called only once when the website
gets called, then we are
supposed to pass an empty array.