```javascript
import { useEffect, useState } from "react";

const Hooks = () => {
    const initialCount = 0;
    const [count , setCount] = useState(0)
    const [input , setInput] =  useState('test')

    useEffect(() => {
        console.log("count mounted"+ count );
        return () => {
            setInput('test')
            setCount(0)

        }

    } , [])

     useEffect(() => {
        console.log("count updated"+ count );
     } , [count])

    useEffect(() => {
        localStorage.setItem('input' , input)
    }, [input])

    useEffect(() => {
        console.log('any state variable')
     })

    const handleInputClick = () => {
        setInput("Uma")
    }

    const handleIncrement = () => {
        setCount((cnt) => {
            return cnt + 1
        })  // setCount(1)
    }

    const handleDecrement = () => {
        setCount((cnt) => {
            return cnt - 1
        })  // setCount(1)
    }
```

```jsx
  return (
    <div>
      <div>Hooks</div>

      <div> count : {count}</div>
      <div> input : {input}</div>


      <button onClick={handleInputClick}>Update input</button>

      <button onClick={handleIncrement}>Increment Count</button>

      <button onClick={handleDecrement}>Decrement Count</button>

    </div>

  )

}
```