202101619010203

CS268

set-6

import "./App.css"

import List from "./component/List"

import Score from "./component/Score"

function App() {

return (

<>

<List />

<Score />

</>

)

}

export default App

-------------------------------------------------------------------------

import React, { useState } from 'react'

export default function Score() {

const [Score, setScore]= useState(0);

const Increment=()=>{

setScore(Score+1);

}

const Decrement=()=>{

if (Score<=0)

alert("Value must grater then 0");

else

setScore(Score-1);

}

const Reset=()=>{

setScore(0);

}

const Change=()=>{

setScore(-Score);

}

return (

<div>

<h2 style={{color:"blue"}}>{Score}</h2>

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

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

<button onClick={Reset}>Reset</button>

<button onClick={Change}>Change</button>

</div>

)

}

----------------------------------------------------------------------

import React from 'react'

export default function List() {

let list = ["Apple", "Banana", "Mango", "Orange", "Grapes"]

return (

<div>

<h3>

<ol>

{list.map((Value, index)=> <li key={index}>{Value}</li>)}

</ol>

</h3>

</div>

)

}