SuperSet ID: 6421064

[App.js](http://app.js)

import logo from './logo.svg';

import './App.css';

import React, { useState } from 'react';

function Counter() {

const [count, setCount] = useState(0);

const increment = () => {

setCount(count + 1);

console.log("Hello, incrementing the value.");

};

const decrement = () => {

setCount(count - 1);

console.log("Decrementing the value.");

};

return (

<div className="counter-container">

<div className="count-display">{count}</div>

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

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

</div>

);

}

function WelcomeMessage() {

const msg = (text) => {

console.log(text);

alert(text);

};

return (

<div>

<button className="welcome-button" onClick={() => msg("Welcome")}>Say Welcome</button>

</div>

);

}

function EventButton() {

const handleClick = () => {

console.log("I was clicked");

alert("I was clicked!");

};

return (

<div>

<button className="event-button" onClick={handleClick}>OnPress</button>

</div>

);

}

function CurrencyConvertor() {

const [rupees, setRupees] = useState('');

const [euros, setEuros] = useState(null);

const handleSubmit = () => {

const convertedAmount = rupees \* 0.011;

setEuros(convertedAmount);

};

return (

<div>

<input

type="number"

value={rupees}

onChange={(e) => setRupees(e.target.value)}

placeholder="Enter Rupees"

/>

<button onClick={handleSubmit}>Convert</button>

{euros !== null && <p>Euros: {euros}</p>}

</div>

);

}

function App() {

return (

<div className="app-container">

<Counter />

<WelcomeMessage />

<EventButton />

<h1 className="title">Currency Convertor</h1>

<CurrencyConvertor />

</div>

);

}

export default App;

OutPut:

