```
const initialState = {
    count : 0
}

count : 0
}

export default function ReducerComponent() {
    let [state, dispatch] = useReducer(countReducer, initialState);
    return <div
    -button type="button" onclick=() => dispatch((type:'NRCRMENT', payload: 10))>Increment</button>
    -button type="button" onclick=() => dispatch((type:'NRCRMENT'))>Decrement</button>
    -button type="button" onclick=() => dispatch((type:'RESET'))>CLEAR</button>
    -case 'INCREMENT':
    return {
        count: state.count - 1
        }
        case 'NECET':
        return {
        count: state.count - 1
        }
        default:
        return state;
}
```

```
const initialState = {
                                                                              count : 0
                                                                          export default function ReducerComponent() {
    let [state, dispatch] = useReducer(countReducer, initialState);
}
                                                                                                                                                            -action
                                                    10
                                                                              713
                                                                               </div>
port default function counterReducer(state, action) {
ort default function counterReducer(state, action
switch(action.type) {
    case 'INCREMENT':
    return {
        count: state.count + action.payload
                                                                            1 1
     case 'DECREMENT':
         return {
     count: state.count - 1
}
case 'RESET':
         return {
| count: 0
}
     default:
         return state;
```