**Example1:**

**Code:**

import React, { useState } from 'react';

function Counter() {

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

  return (

    <div>

      <p>You clicked {count} times</p>

      <button onClick={() => setCount(count + 1)}>

        Click me

      </button>

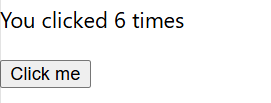
    </div>

  );

}

export default Counter;

**Result:**



**Example2:**

**Code:**

import { useState } from 'react';

function App() {

  const [name, setName] = useState('Adam');

  const [age, setAge] = useState(35);

  return (

    <div>

      <input

        type="text"

        value={name}

        onChange={(e) => {setName(e.target.value);

          console.log(e.target.value)

        }}

      />

      <p>My name is {name}</p>

      <input

        type="number"

        value={age}

        onChange={(e) => setAge(parseInt(e.target.value, 10))}

      />

      <p>My age is {age}</p>

    </div>

  );

}

export default App;

**Result:**

**A screenshot of a computer

AI-generated content may be incorrect.**

**Example3:**

**Code:** import React, { useState } from 'react';

function ProductList() {

  const [products, setProducts] = useState([

    { id: 1, name: 'Sản phẩm A' },

    { id: 2, name: 'Sản phẩm B' },

    { id: 3, name: 'Sản phẩm C' },

  ]);

  const [selectedProducts, setSelectedProducts] = useState([]);

  const handleCheckboxChange = (event) => {

    const productId = parseInt(event.target.value, 10);

    if (event.target.checked) {

      setSelectedProducts([...selectedProducts, productId]);

    } else {

      setSelectedProducts(selectedProducts.filter(id => id !== productId));

    }

  };

  return (

    <div>

      {products.map(product => (

        <div key={product.id}>

          <input

            type="checkbox"

            id={product.id}

            value={product.id}

            checked={selectedProducts.includes(product.id)}

            onChange={handleCheckboxChange}

          />

          <label htmlFor={product.id}>{product.name}</label>

        </div>

      ))}

      {selectedProducts.length > 0 && (

        <p>Bạn đã chọn các sản phẩm: {selectedProducts.map(id => products.find(p => p.id === id).name).join(', ')}</p>

      )}

    </div>

  );

}

export default ProductList;

**Result:**

A black text on a white background

AI-generated content may be incorrect.