**EX 9: Working with State**

You're working on a part of an online shop where a discounted price should be displayed on the screen once the user clicked a button.

Your task is to add an **event listener** to listen for **clicks** on the button that's already included in the App component.

Upon a button click, the **price should change** from $100 to $75.

**Add a state value** to the existing App component function and make sure the state value is both **updated** upon button clicks and **output** as part of the JSX code.

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**Important:** In this Udemy environment, you **CAN'T** import & use useState like this:

1. import { useState } from 'react';
2. ...
3. useState();

Instead, import & use it like this (in your component):

1. import React from 'react';
2. ...
3. React.useState();