

```

const App = () =>
{
  const step = 1;
  return (
    <div className="steps">
      <div className="numbers">
        <div className={step >= 1 && "active"}>1</div>
        <div className={step >= 2 && "active"}>2</div>
        <div className={step == 3 && "active"}>3</div>
      </div>
      <p className="message">Step {step}: {messages[step-1]}</p>
      <div className="buttons">
        <button style={{ backgroundColor: "#7950f2", color: "#fff" }}
onClick={() => alert("PREVIOUS")} >Previous</button>
        <button style={{ backgroundColor: "#7950f2", color: "#fff" }}
onClick={() => alert("NEXT")} >Next</button>
      </div>
    </div>);
}

```

```

const App = ()=>
{
  const step = 1;
  const handlePrevious = ()=>
  {
    alert("PREVIOUS")
  }

  const handleNext = ()=>
  {
    alert("NEXT")
  }

  return (
    <div className="steps">
      <div className="numbers">
        <div className={step >= 1 && "active"}>1</div>
        <div className={step >= 2 && "active"}>2</div>
        <div className={step == 3 && "active"}>3</div>
      </div>
      <p className="message">Step {step}: {messages[step-1]}</p>
      <div className="buttons">
        <button style={{ backgroundColor: "#7950f2", color: "#fff" }} onClick={
handlePrevious }>Previous</button>
        <button style={{ backgroundColor: "#7950f2", color: "#fff" }}
onClick={handleNext }>Next</button>
      </div>
    </div>);
}

```