

Class with more than two

App.js

```
import PassMessage from './PassMessage'
import FailMessage from './FailMessage'
function App(props)
{
  const isPass = props.isPass;
  //props=argument it is immutable

  if(isPass)
  {
    return <PassMessage/>
  }
  return<FailMessage/>
};
export default App;
```

PassMessage.js

```
import React from 'react';
import App from './App.js';

class PassMessage extends React.Component
{
  render()
  {
    return <h1>Successfully ! Passed the Test</h1>;
  }
};
export default PassMessage;
```

FailMessage.js

```
import React from 'react';

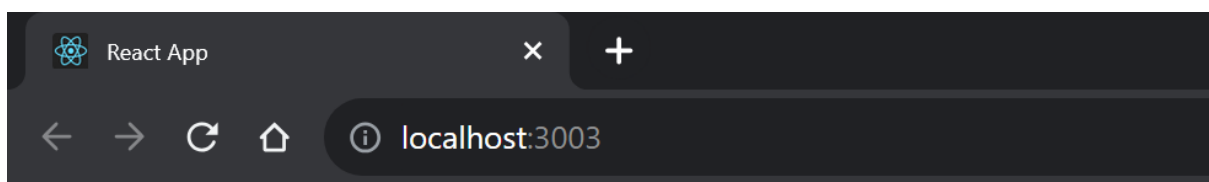
class FailMessage extends React.Component
{
  render()
  {
    return <h1>Sorry! Better Luck Next Time</h1>;
  }
};
export default FailMessage;
```

index.js

```
import React from "react";
import ReactDOM from "react-dom";
import Apk from "./App";
ReactDOM.render(<Apk isPass={false} />,
  document.getElementById('root'))
```

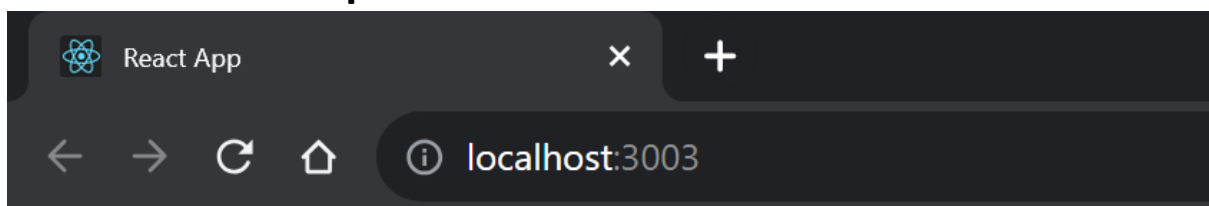
Output

1.If false this output executed.



Sorry! Better Luck Next Time

2.If True this output executed



Successfully ! Passed the Test