```
class Parent extends React.Component {
  state = {
    name : "Peter",
    age: 30
  }
  increment() {
    this.setState( {
      age: this.state.age + 1
    })
  }
  render() {
    console.log("parent renders!!!");
    return <div>
          Age : {this.state.age} <br />
          <Child name={this.state.name}/> <br />
        <button onClick={() => this.increment()}>Change Age
      </div>
  }
}
```

name ↓ ?

```
class Child extends React.Component {
  render() {
    console.log("child renders!!!");
    return <div>
      Name in Child: {this.props.name}
    </div>
  }
}
ReactDOM.render(<Parent />, document.getElementById
```

</button>

```
("app"))
```