Okay in this week's walk through, you'll be installing `react-router`

This library is used to help users and clients navigate to different *pages* in your application.

A *page*, for clarity is a react component.

To start create a directory in your `src` folder called `Pages`

In this directory create three react components. Called each component, `cancel.js` `success.js and store.js`

Have each of these components able to render a very basic jsx that's unique to each one.

Then in your root folder, `App.js` we'll start implementing the actual router.

Start by importing the router.

```
import { BrowserRouter, Routes, Route } from "react-router-dom";
```

Then once imported, set up the router so that depending on the url, a user is navigated to a particular component.

For example, if a user requests `localhost:3000/success` they will be shown the `success.js` component.

Note, your application should default to rendering the store when a user requests `localhost:3000`