```
const Home = () => (
 <div>
  <h1>Welcome home</h1>
 </div>
);
// ...
class App extends React.Component {
 render() {
  return (
   <Router>
    <Route path="/" component={Home} />
   </Router>
  );
}
}
 import { BrowserRouter as Router, Route, Link } from "react-router-dom";
const Home = () => (
 <div>
```



```
<h1>Welcome home</h1>
  <Link to="/about">Go to about</Link>
 </div>
);
const About = () => (
 <div>
  <h1>About</h1>
  <Link to="/">Go home</Link>
 </div>
);
// ...
import { BrowserRouter as Router, Route, Link, Switch } from "react-router-
dom";
// ...
const Home = () => (
 <div>
  <h1>Welcome home</h1>
  <Link to="/about">Go to about</Link>
 </div>
);
// ...
```



```
class App extends React.Component {
render() {
 return (
   <Router>
    <Switch>
     <Route path="/about" component={About} />
     <Route path="/" component={Home} />
    </Switch>
  </Router>
 );
}
}
const Home = () => (
 <div>
 <h1>Welcome home</h1>
 <Link to="/about">Go to about</Link>
</div>
);
const About = ({ name }) => (
 <div>
```



```
<h1>About {name}</h1>
</div>
);
// ...
class App extends React.Component {
render() {
  return (
   <Router>
    <Switch>
     <Route
      path="/about"
      render={renderProps => (
       <div>
        <Link to="/about/ari">Ari</Link>
        <Link to="/about/nate">Nate</Link>
        <Route
         path="/about/:name"
         render={renderProps => (
          <div>
           <About name={renderProps.match.params.name} />
           <Link to="/">Go home</Link>
          </div>
         )}
```



```
/>
       </div>
      )}
     />
     <Route
      path="/"
      render={renderProps => (
       <div>
        Home is underneath me
        <Home {...this.props} {...renderProps} />
       </div>
      )}
    />
    </Switch>
   </Router>
  );
}
}
```