function App() {

const expenses = [{ id: "e1", title: "Toilet Paper", amount: 94.12, date: new Date(2020, 7, 14), }, { id: "e2", title: "New TV", amount: 799.49, date: new Date(2021, 2, 12) }, { id: "e3", title: "Car Insurance", amount: 294.67, date: new Date(2021, 2, 28), }, { id: "e4", title: "New Desk (Wooden)", amount: 450, date: new Date(2021, 5, 12), },];

return (

                                         <div> <h2>Let's get started!</h2>

                      <ExpenseItem title={expenses[0].title} amount={expenses[0].amount} date={expenses[0].date} />

                      <ExpenseItem title={expenses[1].title} amount={expenses[1].amount} date={expenses[1].date} />

<ExpenseItem title={expenses[2].title} amount={expenses[2].amount} date={expenses[2].date} /> </div>);}

App.js

function ExpenseItem(props) {

return (<div className="expense-item"> <div>{props.date.toISOString()}</div>

<div className="expense-item__description"> <h2> {props.title} </h2> <div className="expense-item__price">${props.amount}</div> </div> </div>);}

export default ExpenseItem;

ExpenseItem.js