Chapter 09 - Optimising our App

Theory :-

- When and Why do we need lazy() ?
- What is suspense ?
- Why we got this error : A component suspended while responding to synchronous input. This will cause the UI to be replaced with a loading indicator. To fix update that suspend should be wrapped with startTransition? How does suspense fix this error ?
- Advantages and disadvantages of using this code splitting pattern ?
- When do we and why do we need suspense ?

Coding Assignment :-

- Create your custom hooks
- Try out lazy and suspense
- Make your code clean

Reference :-

https://react.dev/learn/reusing-logic-with-custom-hooks#custom-hooks-sharing-logic-between-components

https://web.dev/code-splitting-suspense/

https://legacy.reactjs.org/docs/code-splitting.html