Q1: B

Q2: A

Q3: B

Quizzes (3 x 2pts)

Q1, How do you output a list (array) of content in React apps?

1. ~~You need a special component to output a list(array) of data.~~
2. **You use map() to map (=transform) the array of data into an array of components.**

Q2, Why might you need a <ScrollView> instead of a normal <View>?

1. **Unlike browser, mobile apps don’t give you automatic scrolling. <ScrollView>adds it.**
2. ~~A <ScrollView>gives you more efficient/ optimized scrolling than you would’ve gotten without it.~~
3. ~~You can’t map() array data to components without a <ScrollView>.~~

Q3, What's the core difference between <FlatList> and <ScrollView>?

1. ~~ScrollView optimizes scrolling by only rendering what’s required.~~
2. **FlatList optimizes scrolling by only rendering what’s required.**
3. ~~There is no big difference, FlatList is just a modern replacement for ScrollView.~~