1. Which of the following command allows you to quickly create a React project?

1 / 1 point

○ `npx create-react-app`

◉ `npx create-react-app app-name`

○ `npm build`

○ `npm test`

✓ **Correct**

That's correct. You can create a new react app by passing the app name to the `create-react-app` command.

2. Before pushing your changes to a Git repository, you need to commit the changes first.

1 / 1 point

◉ True

○ False

✓ **Correct**

That's correct. When you push changes, only the committed changes go to the Git repository.

3. Which of the following commands sends the local change to a remote git repository like GitHub?

1 / 1 point

○ `git fetch`

○ `git commit`

○ `git tag`

◉ `git push`

✓ **Correct**

That's correct. After committing the local changes, you need to use the `git push` command to send these changes to the git repository.

4. What is the purpose of using this ES7+ React/Redux/GraphQL/React-Native extension in VS Code?

1 / 1 point

○ It helps to convert your code for older JavaScript engines

○ It helps you to debug the React and GraphQL-based projects.

◉ It provides quick JavaScript snippets to help you code faster in your React and GraphQL-based projects.

✓ **Correct**

That's correct. This extension provides related JavaScript snippets to help you code faster

5. In a project, which directory contains all the dependencies?

1 / 1 point

○ `src`

○ `build`

◉ `node_modules`

> ✓ **Correct**
> That's correct. This is where the project dependencies are stored by the `npm` or yarn package manager.