1. How is GitHub related to Git?

    1 / 1 point

- ⦿ GitHub is an online hosting service for Git repositories.
- ○ GitHub is a program required for version control on Git.
- ○ GitHub is a main section in the Git project workflow.
- ○ GitHub is an open source tool used to create Git.

> ✓ **Correct**
> GitHub is one of the most popular web-hosted services for Git repositories.

2. What type of version control system is Git?

    1 / 1 point

- ⦿ Distributed
- ○ Remote
- ○ Local
- ○ Centralized

> ✓ **Correct**
> Git is a distributed version control system, meaning that each team member has a copy of the entire project, including the project's files and revision history, on their computer.

3. What is a repository?

    1 / 1 point

- ○ A plain-text file that explains the purpose of a project
- ○ A basic unit of storage in Git that cannot be changed
- ○ A collection of user accounts that are connected to a pull request
- ⦿ A data structure that stores documents and source code

> ✓ **Correct**
> A repository is a data structure for storing documents, including application source code.

4. What is the purpose of a license file?   1 / 1 point

- ○ Describe the purpose of the project.
- ● Express how people can use your code.
- ○ Establish secure remote login between computers.
- ○ Record all changes made to a repository.

✓ **Correct**
The purpose of a license file is to express the ways in which people can use your code.

5. On GitHub, what are commits?   1 / 1 point

- ○ Tags
- ○ Pull requests
- ● Saved changes
- ○ Merges

✓ **Correct**
To save your changes to a GitHub repository, you must commit the changes.