Today's exercise augments classroom discussion of version-control systems in general, and *git* in particular.

1. List the members of your group below. Underline your name.

2. List four important locations used by git to store data related to a typical project under version control. Briefly describe the content and purpose of each.

3. How are objects identified within git?

4. List, and briefly describe, four main kinds of objects used within git.

5. Provide an extended example that illustrates typical use of git, including repository initialization, versioning, branching, merging, pulling, and pushing.