✓ **Congratulations! You passed!**
TO PASS 80% or higher

Keep Learning

GRADE
100%

Git Module Quiz

LATEST SUBMISSION GRADE

100%

1. Assuming you are using the git command line terminal: The terminal's current location is in a folder where you
   want to start a local git repository. What command allows you to start that repository?

   1 / 1 point

   ✓ Correct

2. Assuming you are using the git command line terminal: The terminal's current location is in a folder where you
   have previously started a git repository. What command allows you to track new files or changes to existing
   files?

   1 / 1 point

   ✓ Correct

3. Assuming you are using the git command line terminal: The terminal's current location is in a folder where you
   have included a new file to be tracked to your current index. What command allows you to create a new
   snapshot of the progress you have made?

   1 / 1 point

   ✓ Correct

4. Assuming you are using the git command line terminal: The terminal's current location is in a folder where you
   have an existing repository. What command allows you to check the current status of the repository?

   1 / 1 point

   ✓ Correct

5. Assuming you are using the git command line terminal: The terminal's current location is in a folder where you
   have an existing repository. What command allows you to create new branches or see information on existing
   branches?

   1 / 1 point

   ✓ Correct

6. Assuming you are using the git command line terminal: The terminal's current location is in a folder where you
   have an existing repository. What command allows you to send your changes to a remote repository?

   1 / 1 point

   ✓ Correct

7. Assuming you are using the git command line terminal: The terminal's current location is in a folder where you
   have an existing repository. What command allows you to download changes from a remote repository?

   1 / 1 point

   ✓ Correct

8. Assuming you are using the git command line terminal: The terminal's current location is in a folder where you
   have an existing repository. What command allows you to combine two branches into one branch?

   1 / 1 point

   ✓ Correct