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# Git Quiz Results

Score: 23 of 25

92% Correct:

## Question 1:

What is Git?

- ☒ A version control system.
- ☐ A programming language.
- ☐ A remote repository platform.
- ☐ A nickname for GitHub.

Your answer

## Question 2:

Git is the same as GitHub.

- ☒ False
- ☐ True

Your answer

## Question 3:

What is the command to get the installed version of Git?

- ☒ git --version

Your answer

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git help version

## Question 4:

Which option should you use to set the default user name for every repository on your computer?

✓ --global

Your answer

No need to specify, that is the default.

--A

--all

## Question 5:

What is the command to set the user email for the current repository?

✓ git config user.email

Your answer

git email.user

git config email

## Question 6:

What is the command to add all files and changes of the current folder to the staging environment of the Git repository?

✓ git add --all

Your answer

git add

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## Question 7:

What is the command to get the current status of the Git repository?

✓ ☒ `git status`

Your answer

☐ `git getStatus`

☐ `--status`

☐ `git config --status`

## Question 8:

What is the command to initialize Git on the current repository?

✓ ☒ `git init`

Your answer

☐ `initialize git`

☐ `start git`

☐ `git start`

## Question 9:

Git automatically adds new files to the repository and starts tracking them.

✓ ☒ `False`

Your answer

☐ `True`

## Question 10:

Git commit history is automatically deleted:

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Every month.

Every year.

## Question 11:

What is the command to commit the staged changes for the Git repository?

✓ ☒ git commit

Your answer

☐ git com

☐ git save

☐ git snapshot

## Question 12:

What is the command to commit with the message "New email":

✓ ☒ git commit -m "New email"

Your answer

☐ git commit message "New email"

☐ git commit -log "New email"

☐ git commit -mess "New email"

## Question 13:

What is the command to view the history of commits for the repository?

✓ ☒ git log

Your answer

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git history

## Question 14:

What is the command to see the available options for the commit command?

✓ `git commit -help`

Your answer

`git commitHelp`

`gitHelp commit`

`git commit readme`

## Question 15:

In Git, a branch is:

✓ A separate version of the main repository.

Your answer

A small wooden stick you can use to type commands.

A secret part of Git config.

Nothing, it is a nonsense word.

## Question 16:

What is the command to create a new branch named "new-email"?

✓ `git branch new-email`

Your answer

`git branch new "new-email"`

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## Question 17:

What is the command to move to the branch named "new-email"?

✗ `git branch new-email`

Your answer

`git checkout branch new-email`

`git branch -move new-email`

`git checkout new-email`

Correct answer

## Question 18:

What is the option, when moving to a branch, to create the branch if it does not exist?

✓ `-b`

Your answer

`-newbranch`

`-new`

`-all`

## Question 19:

What is the command to merge the current branch with the branch "new-email"?

✓ `git merge new-email`

Your answer

`git add new-email`

`git commit -merge new-email`

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✓ `git branch -d new-email`

Your answer

`git delete branch new-email`

`git gone new-email`

`git delete new-email`

## Question 21:

What is the command to add the remote repository "https://abc.xyz/d/e.git" as "origin"?

✓ `git remote add origin https://abc.xyz/d/e.git`

Your answer

`git remote https://abc.xyz/d/e.git`

`git origin=https://abc.xyz/d/e.git`

`git add origin https://abc.xyz/d/e.git`

## Question 22:

What is the command to push the current repository to the remote origin?

✓ `git push origin`

Your answer

`git remote commit`

`git remote push`

`git merge remote`

## Question 23:

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git origin help

git status remote origin

git fetch origin

Correct answer

## Question 24:

What is the command to show the differences between the current branch and the branch "new-email"?

✓ git diff new-email

Your answer

git status new-email

git log new-email

git changes new-email

## Question 25:

Git Pull is a combination of:

✓ fetch and merge

Your answer

branch and checkout

add and commit

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