Q1 (through Performance 1)

⚠ This is a preview of the published version of this quiz

Started: Nov 2 at 9:50am

Quiz Instructions

Question 1	0.1 pts

The CS 320 policies allow taking the quiz together at the same time with any other current 320 student.

○ True

○ False

Question 2	0.1 pts

The same program (not written in Python) correctly does addition on computer 1 but incorrectly does subtraction on computer 2. What is probably different about the two computers?

○ Different default encodings are used for files

○ Different operating systems are installed

○ The CPUs have different instruction sets

Question 3	0.1 pts

If L is a list with 1000 items, what index should replace ???? to make the code probably run SLOWEST?

L.insert(????, "new entry")

_____

Question 4	0.1 pts

Which of the following is NOT a feature of git?

○ it allows multiple versions of history in the same repo

○ it automatically creates commits at regular intervals

○ it allows people to create snapshots of their work even while offline

○ it allows programmers to document the changes they made

Question 5	0.2 pts

You want to do some experimental work in a git repo. What's generally the best place to do this?

○ in a new tag

○ in a new log

○ in a new release

○ in a new branch

Question 6
0.1 pts

If you submit a version of your project on time that scores at least 50%, how many extra days do you get to complete it without penalty?
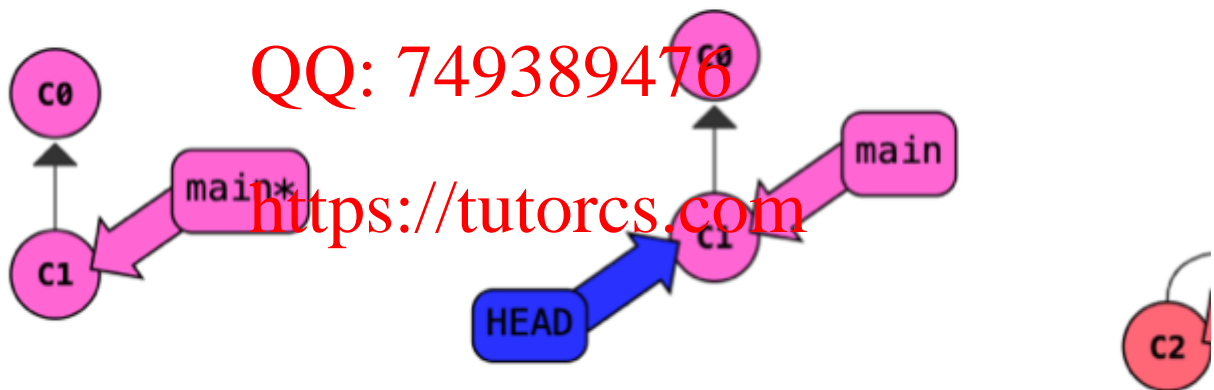
Question 7
0.2 pts

In which of the following situations is the git user in "headless" mode?

- ○ the left one
- ○ the right one
- ○ the middle one

Question 8

0.1 pts

The check_output function returns a string.

○ True

○ False

No new data to save. Last checked at 9:51am

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