

Quiz 14: Debugging!

Download the attached python program, `quiz14.py`. This program generates winning numbers for a lottery card... how useful! The user will enter the number of winning numbers they need, and the function `pickWinningNumbers()` will generate that many random, unique numbers between 0 and 52, inclusive (i.e. the list should not contain any duplicates).

You'll notice that this program does not work. Your task is to make this program work! Do not make any logical changes, e.g. change the structure or type of a loop. You should be correcting syntax errors, type errors, etc.

At the bottom of the program, there is a section to describe your corrections in comments. Include the line number in your description of the correction (e.g. "on line 34, I added a colon to the end of the line). Be sure to put your name and your partner's name in the comments on lines 1-2.

Hint: there are exactly **four** corrections that need to be made.