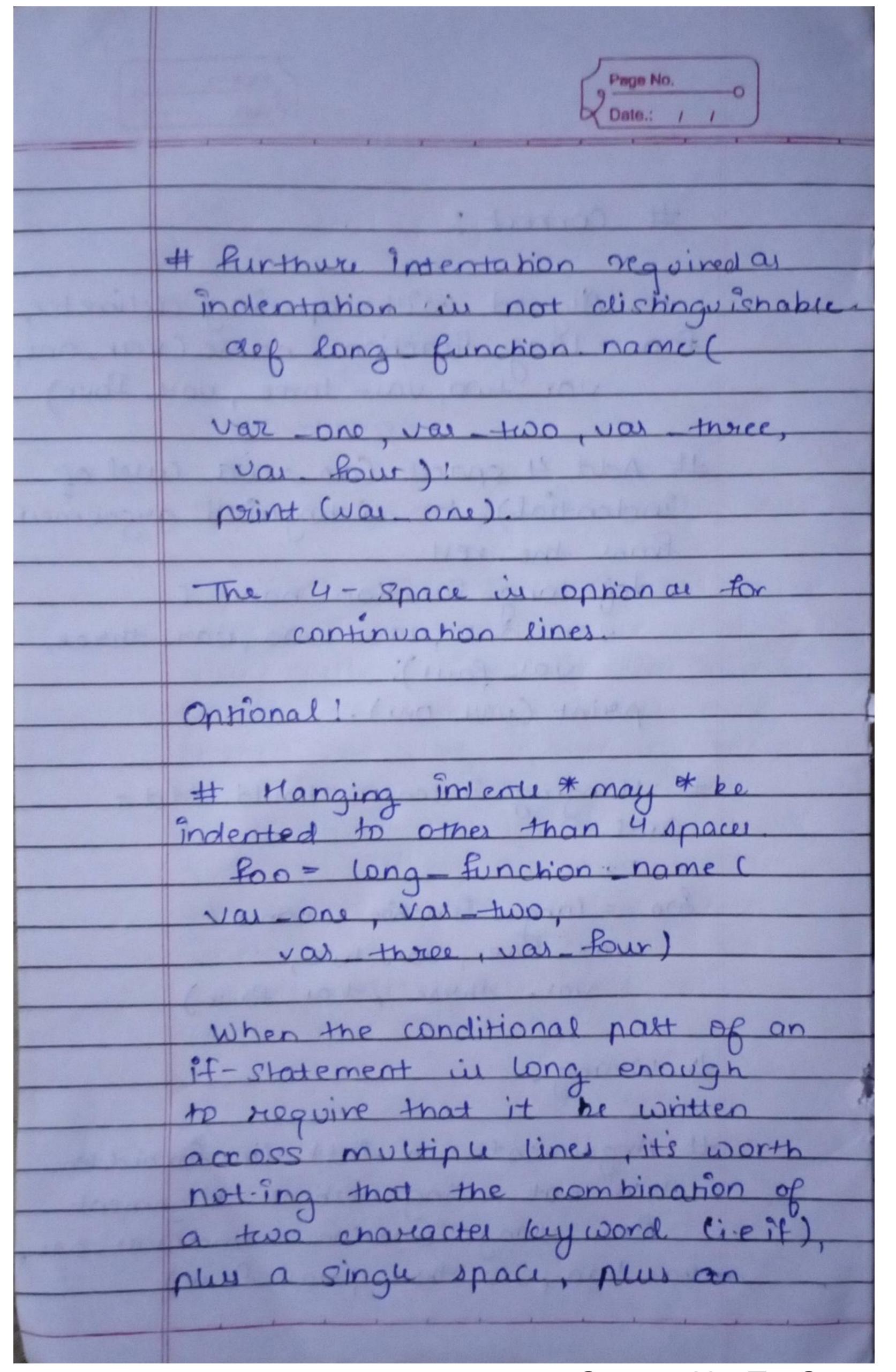
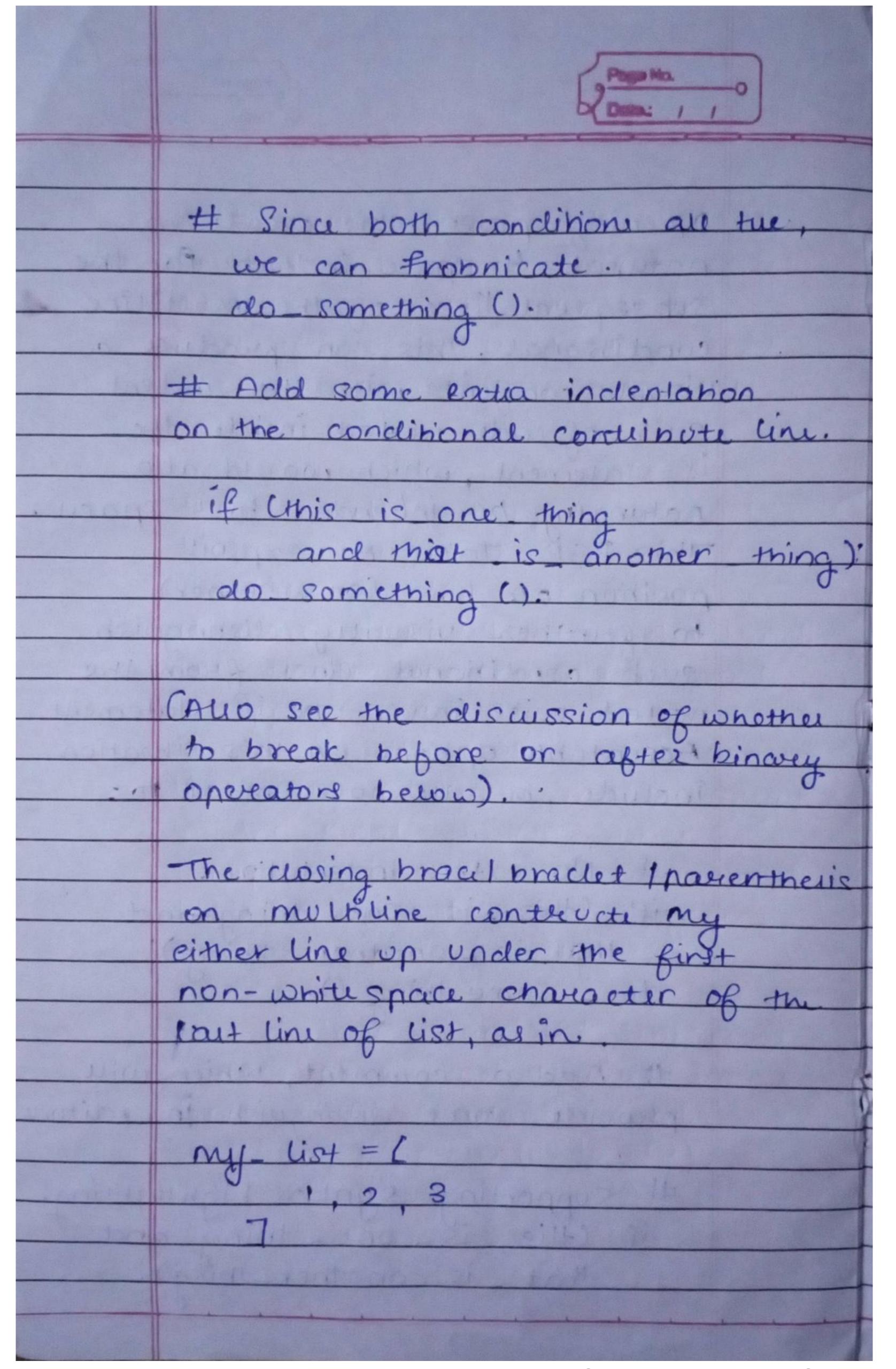
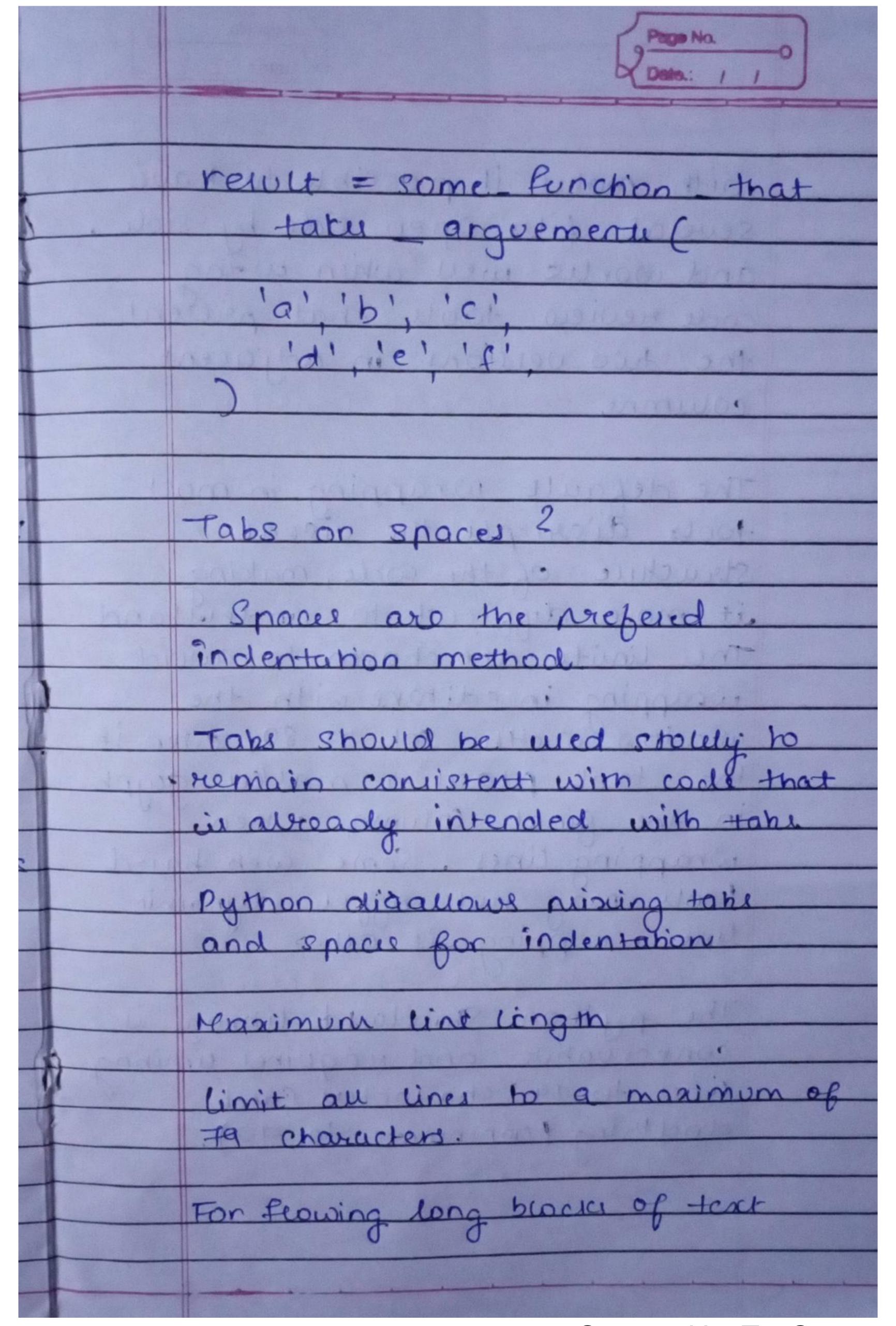


Correct . Aigned with opening delimeter, for = wong function name (var one, var two, vai - three var - Pour) # Add 4 spaces Can extra civel of indential) to distinguish arquemen def long-function name (var one var two var three, vai-four): print (var one). # Hanging indente should add a lurel. monday - and - and for = long function name (var Bre, var two, vai - three, vai four) Hoa Jacomianos als asalas # wrong: # Anguenients on first line forbidden when not using vestical alignment for = long-function-name (var one



Page No. opening parenthesis creates a natural 4-space indent for the subsequent lines of the multiline conditional. This can produce a visual confluit with the indent suite of code netted inside the if-statement, which would also naturally be intended to 4 space. This PEP Taku no exploit position on how (or whether) to Rurther visually distinguish such conditional lines from the nested suite inside the if-statement Acceptable options un this situation înclude, but are not limited to: # No extra indentation. if (this _ is _ one - thing and that is another thing): do some thing (). # Add a comment, which will revoide some distinguish in editors # supporting syntax highlighting. if (His is one thing and that is another thing).





Page No. with makes it possible to have Several filo open side by side and works well when wing code review took that present the two versions in adjacent columne. The default wrapping in most tools dissurpte the visual structure of the code, making it more difficult to undemtand. The limite are chosen to avoid wrapping in editors with the window width set 10 80, even it the tool place a marker gryph in the Rinal Column. when. wapping lines. Some web baied bob may not offer dynamic line wrapping it au The python Standard library in conservative and requires limining lines to 74 character Cand doctring (comments to 72)

Page No. The preferred way of wrapping long lines in by using Python's implied line contrandion inside parentheris, brackell and bracks. long lines can be broken over multiple lines by wrapping expressions in parentheris. There should de backe laen for une continuation Backlaches may sin be appropria te at time. For example, long multiple with- statemente contid not me implicit continuation before python 3.10,500 backlounes were acceptable for that care. with open ('/path/to/some) fill you ppen ('path/to/some/being written', 'w') at file_2 file_2 write (file_1. read())

