er indentation should be used decenty distinguish Etself as a continuation the conditional part of - Statment is long enough to worth nothing that the combination of a reso character Keyword, plus a 8 Progle space plus an opening parathesis creates a Endented uits of code nested Bistde the if Statmen wich would also naturally de Enden 10 4 spaces. This ean produce a visal conflict with the ondert suite of well nested Possiele the if-statment, which would a 10 4Space. This PEP explicit position on how to faither visually distinguish such conditional lines from the nested oute juside the if starment. Acceptable option in this situation include but are not limited to The dosing brace 1 bracket. 1 Parameses on multime Construct my either line up under the first non-whitespace character of the last line of list, as in cos it may be lined up under the first non-utilespace character of the last line as an theat starts the starts the multipline construct, asin.

abs or Space? suce are the preferred Endontation method. Toebs should be used solely to remain consistent with code that is abreade indented with tabs. Python disallows moring takes and spaces for indentation limet all lines to a maximum 19 characters. For flowing long blocks text with four structural reestration. he line tengthe blueard be limited to 72 charate Limitting the required editor window width makes it possible to have veveral files open sede by side, and work well when using no version en adapcement column default wrapping in most bols disjupts to al Structure of the code making difficult 10 understand. The limits are 10 avoid corapping Eneditor with the wis weath Sex toxo, even of the tool place a make glyph in the final coliens when wrappens ome web bows ad fools many. pla if the fool places a morker grigh column when wrapping lineat strongly prefer a longer length. For code maintained exclusive or premarity by a flam that an mean

Wrapping exore Continuation Blackslashes may otill ke approachate at time hor example, long miltiple with statment would next use Emplicit Continuation before Pyteren 3.10, 20 Deck staches were acceptable for the case. Hu open ( fath/ bloom /file/you want) son E'/Parth 1 to 15 une 1 file (beign) written', 'w') on file ?

I Correct: It easy to match operators with apereunds income = (gross-wages + taxable \_ intrest + Cdividends - qualified - dividends - Pra - deduction - Student \_ (van - intrest) Sworound top-level function and Class definitions with two blank lines. Method definitions inside a class are Swownded by a single blank line. Extra blank line may be used spraing no Separate group of releasted functions Blank lines may be omitted between a bunch en function, spaningly, to indicate Cogical Selection Pythion accepts the contro from feed character as whites pace; Many tool treat these character as page Separators so you may use them to seperate pages of related sole sections of jour file. Note, some editor web-based code viewer may not reagnife control-Las a forem feed and will Show another glyph Po its place

mports should usually be on seperate line Corvect. Emport 8ys. Okay to say this though: from Subprocess Popen, PIPE Imports are always put at the top of the file, doostnings and before module globoely and Imports should be grouped in the following order: 1. Standard library imports
2. Related Hierd party imports
3. Local application I library Specific imports Import mypkg. Sibling from mypkg import sibling from mypkg. Sibling import example

	Date
from. import sibling from. sibling import example	· ·
when importing a class from a ning module; it's usually of this;	class - contain kay ho spece
from my class import My class from for bury owiclass import you	
If spelling causes local name of spell them explicitly.	lashes ethen
Emport my class Emport foo boor your class	
Module evel Dunden Names	
""This is the example me	odule.
This module doss striff.	
from-future-import daving-	20-Fluft
= Coutloy = Couling Do	
mport os	

	Page No.  Date
	Whitespace in Expression and Statments 9. Pet Peeves:
•	Immediately inside projenthoses, bracket on bracket:
	# Convect:
	Spam (ham(1), (cggs:2))
	# wnong: Spam (ham [1], Eeggs:23)
•	Between a trailing comma and a following close parenthesis
	# Convect: 800=(0,)
	# Wrong: bour = (0)
•	Immediately before a comma semicolon vor col
	# Correct:
	if $X = = 4$ is point $(x, y)$ ; $(x, y)$ ; $(x, y)$ ; $(x, y)$
	# Wrong:
	ifx == 4: point (x,y); x, y= y,x

Immediately before the open parentheses that start the auguments list of a function call. # Coverect: Spam (1) # wrong; Spam(1) Immodicately before the open parthersis that starts an Endezeing on strong: # wrong: dct [Key'] = lst [Index] - Mame to avoid Never use the character 1' as a single Chayacter variable name. In some fonts these character are Endlitter quishable from tempted house "1", use "L" Bustead. Constant. Constants are usually defined on a moduel level and written in all capital letter with underscropes separating word