

Please print your ID, surname, given name and group number legibly in the spaces provided so that I can actually read it. You must use an ink pen with black or blue ink, but no other writing utensil. DO NOT USE LIQUID PAPER. You may use the official color cheat sheet, but no other notes or books. NO ELECTRONICS ARE PERMITTED.

<pre> _7_ 1 should be last in the last blank. _4_ 2 the correct order for the lines by _2_ 3 second blank, ..., the line number that _6_ 4 been randomized. You need to tell me _8_ 5 number that should be second in the _5_ 6 putting the line number that should be _3_ 7 The source lines for my source code have _1_ 8 first in the first blank, the line </pre>	<p>The source lines for my source code have been randomized. You need to tell me the correct order for the lines by putting the line number that should be first in the first blank, the line number that should be second in the second blank, ..., the line number that should be last in the last blank.</p>
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_____ 1         if c==quitchoic
_____ 2         ["Subtract", dosubtract],
_____ 3         except ValueError:
_____ 4         """
_____ 5         menu=menudata[2:]
_____ 6         print("          {}".format(menudata[0]))
_____ 7         menustuff=[
_____ 8         The domenu() function will display a text menu base on the data sent
_____ 9
_____10         print("{} . {}".format(i+1,j[0]))
_____11         continue
_____12
_____13         print("{} . Quit".format(quitchoic
_____14         def dosubtract():
_____15         domenu(menustuff)
_____16         if c<1 or c>quitchoic:
_____17         """
_____18         and the rest of the list is composed of lists with two items each.
_____19         ["choice 2", c2func], ...]
_____20         The functions mentioned must exist at the time the menudata parameter
_____21         # -*- coding: utf-8 -*-
_____22
_____23         is created. This procedure does not return a value.
_____24         print("Bad choice {}".format(c))
_____25         def doadd():
_____26         menu[c-1][1]()
_____27         if __name__ == '__main__':
_____28         # by John Ham
_____29         break
_____30         ]
_____31         print("")
_____32         ["Add", doadd],
_____33         while True:
_____34         for i,j in enumerate(menu):
_____35
_____36         print("do show")
_____37         "Your choice:",
_____38         print("")
_____39         c=int(s)
_____40         Those pairs are the menu text string and the function to call if the
_____41         in the menudata parameter, which must be a list where the first
_____42         print("do add")
_____43         try:
_____44
_____45         users slelects that menu choice. For example:
_____46         def domenu(menudata):
_____47         s=input(menudata[1])
_____48         continue
_____49         def doshow():
_____50         print("do subtract")
_____51         ["title","prompt", ["choice 1",c1func],
_____52         # for 886494 class
_____53         # mymenu module
_____54         quitchoic=len(menu)+1
_____55         element is the menu title, the second element is the prompt string,
_____56         ["Show", doshow]
_____57         print("Invalid choice '{}'".format(s))
_____58         #! /usr/bin/env python3.5
_____59         "Main Menu",

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