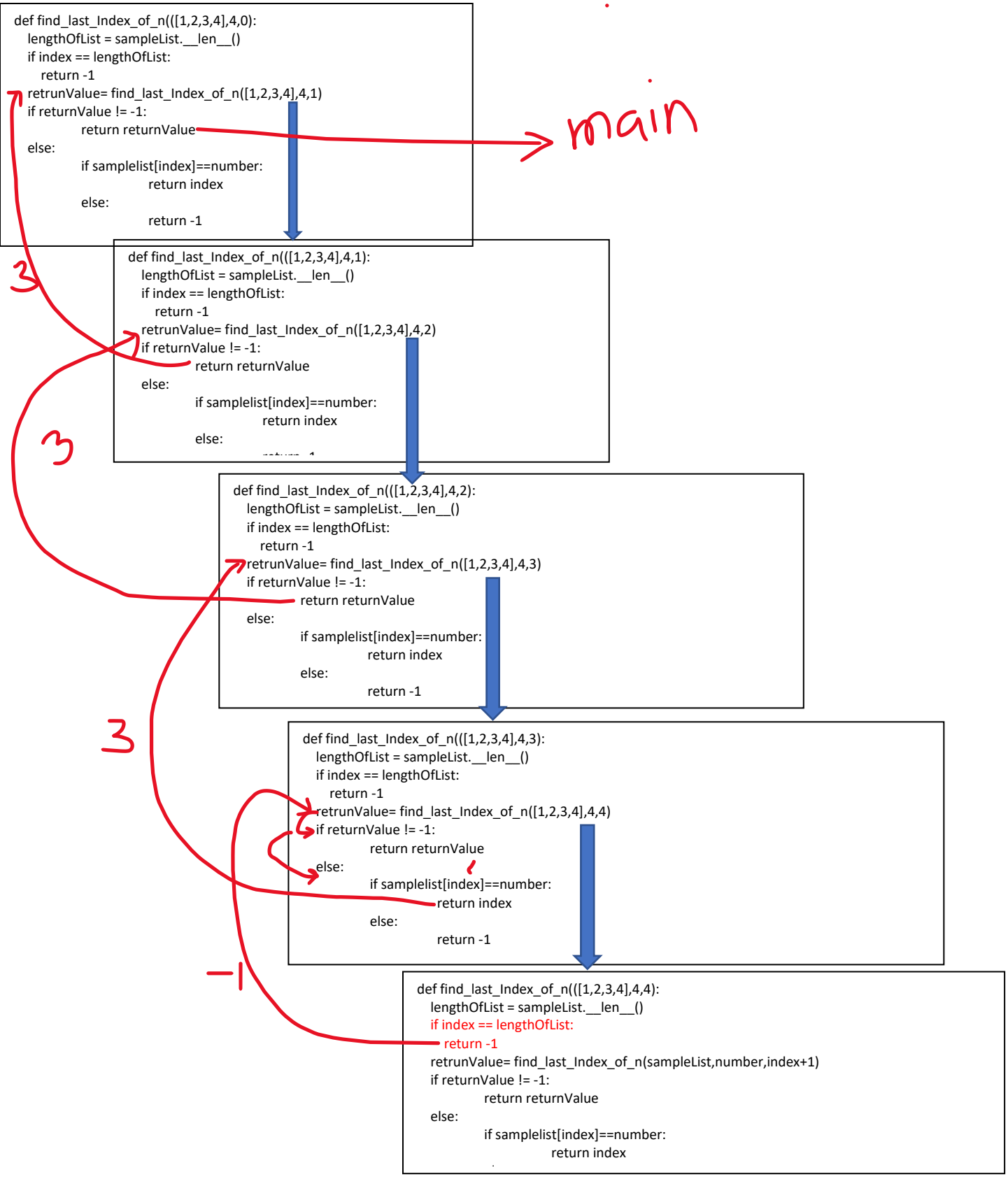
def find_last_Index_of_n(([1,2,3,4],4,0):
lengthOfList = sampleList.__len__()
if index == lengthOfList:
return -1
retrunValue= find_last_Index_of_n([1,2,3,4],4,1)
if returnValue != -1:
return returnValue
else:
if samplelist[index]==number:
return index
else:
return -1
main
def find_last_Index_of_n(([1,2,3,4],4,1):
lengthOfList = sampleList.__len__()
if index == lengthOfList:
return -1
retrunValue= find_last_Index_of_n([1,2,3,4],4,2)
if returnValue != -1:
return returnValue
else:
if samplelist[index]==number:
return index
else:
def find_last_Index_of_n(([1,2,3,4],4,2):
lengthOfList = sampleList.__len__()
if index == lengthOfList:
return -1
retrunValue= find_last_Index_of_n([1,2,3,4],4,3)
if returnValue != -1:
return returnValue
else:
if samplelist[index]==number:
return index
else:
return -1
def find_last_Index_of_n(([1,2,3,4],4,3):
lengthOfList = sampleList.__len__()
if index == lengthOfList:
return -1
retrunValue= find_last_Index_of_n([1,2,3,4],4,4)
if returnValue != -1:
return returnValue
else:
if samplelist[index]==number:
return index
else:
return -1
def find_last_Index_of_n(([1,2,3,4],4,4):
lengthOfList = sampleList.__len__()
if index == lengthOfList:
return -1
retrunValue= find_last_Index_of_n(sampleList,number,index+1)
if returnValue != -1:
return returnValue
else:
if samplelist[index]==number:
return index
3
3
3
-1