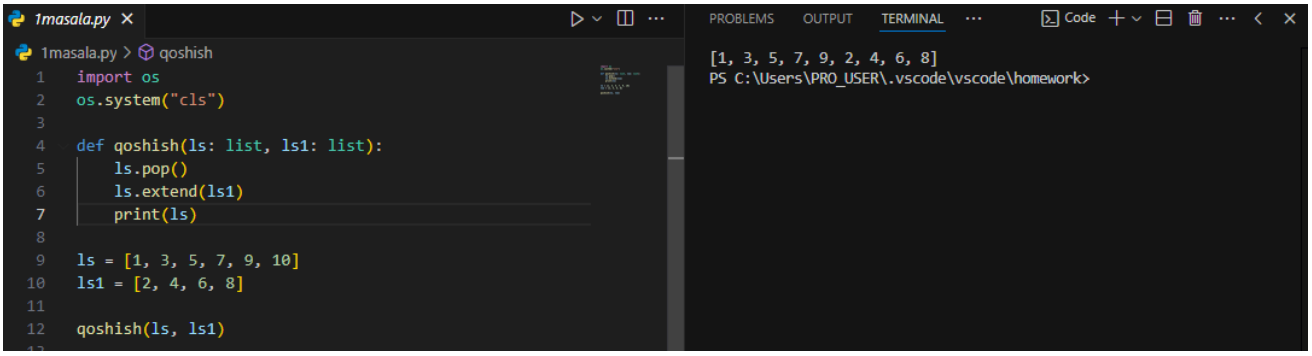
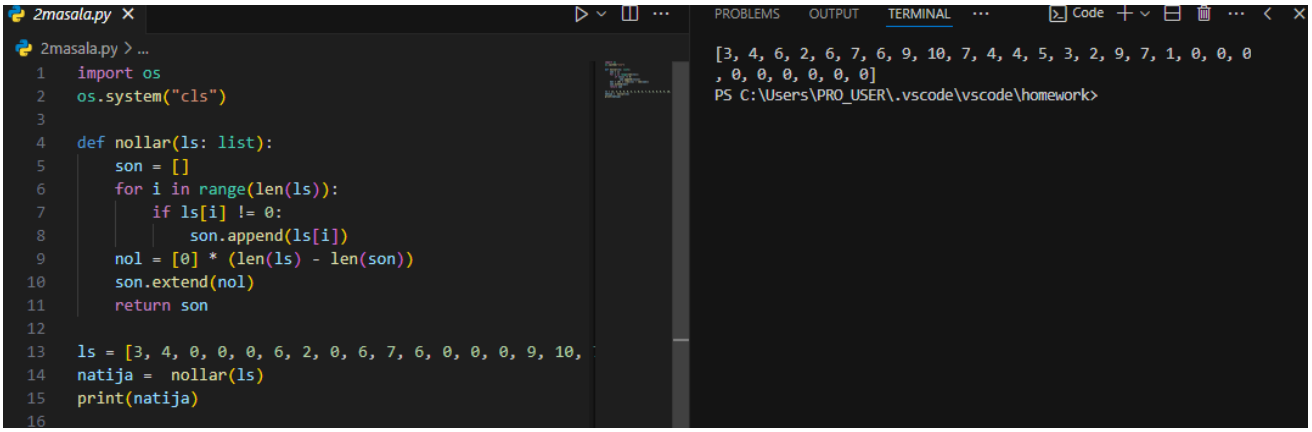
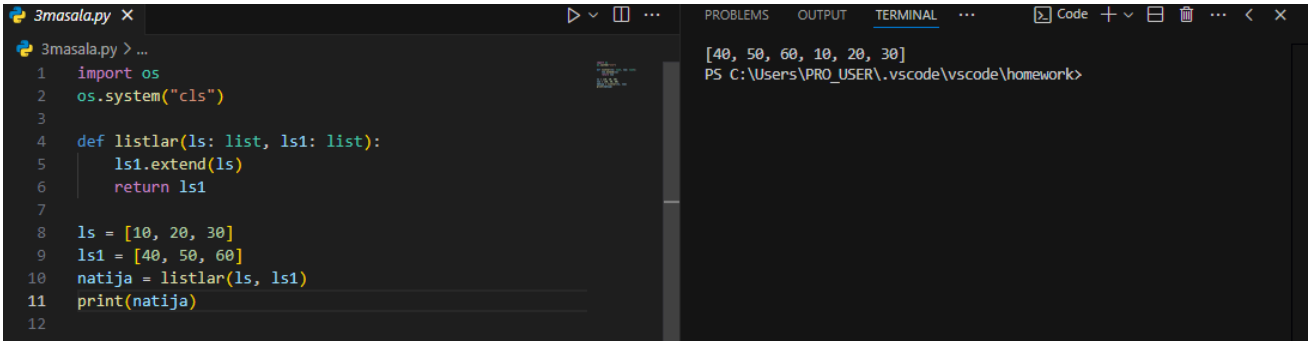
1 – masala



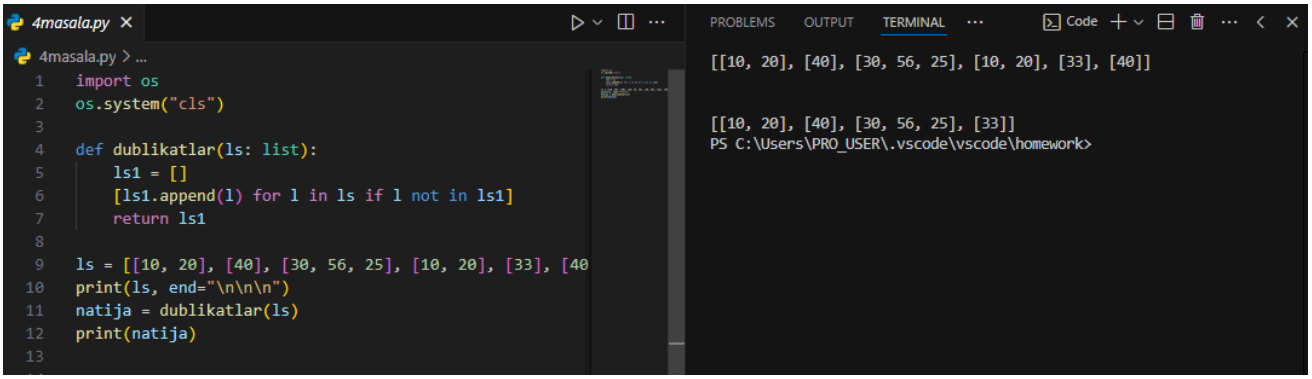
2 – masala



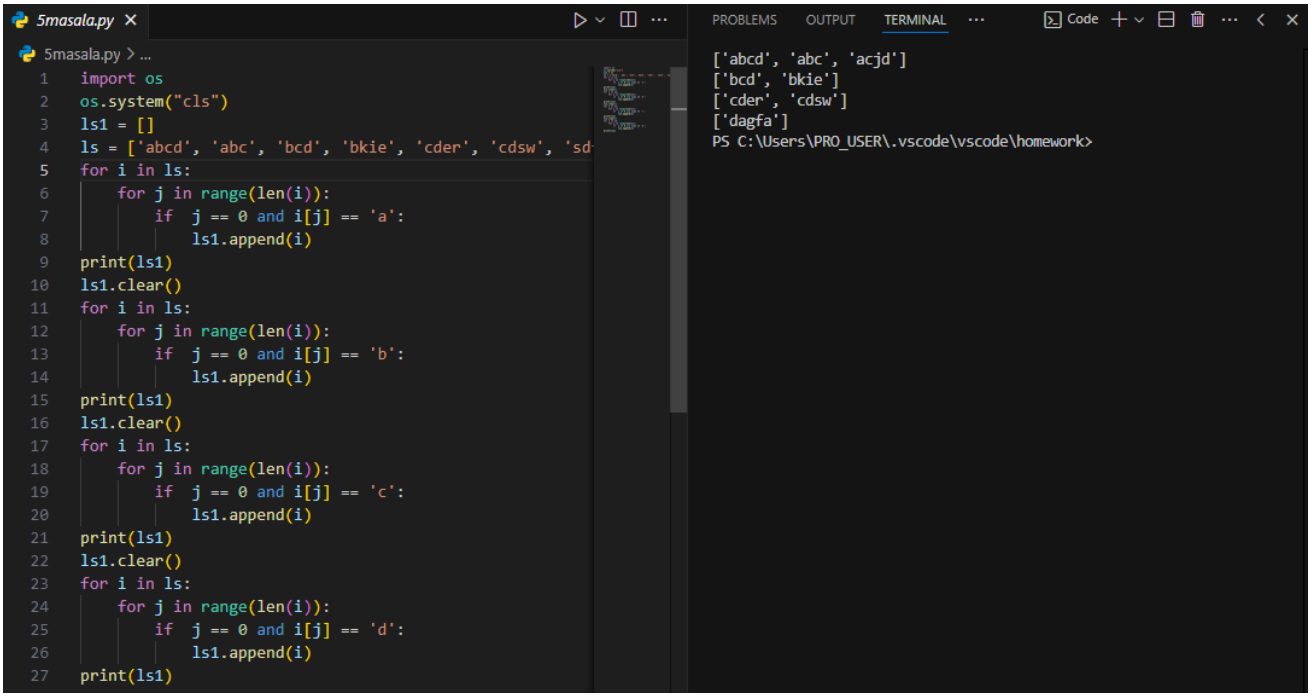
3 – masala



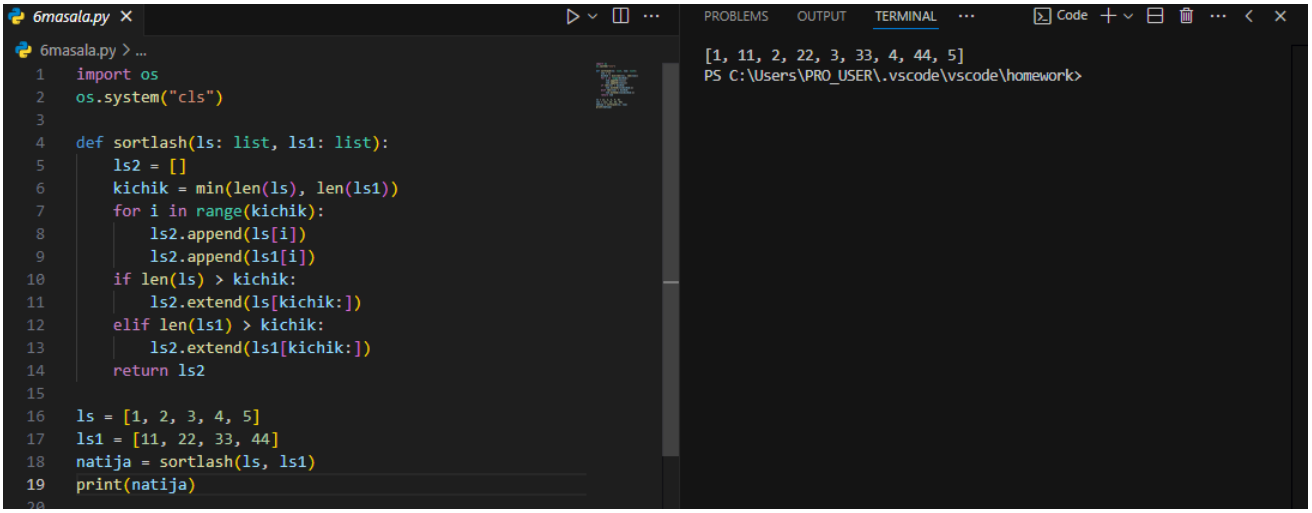
4 – masala



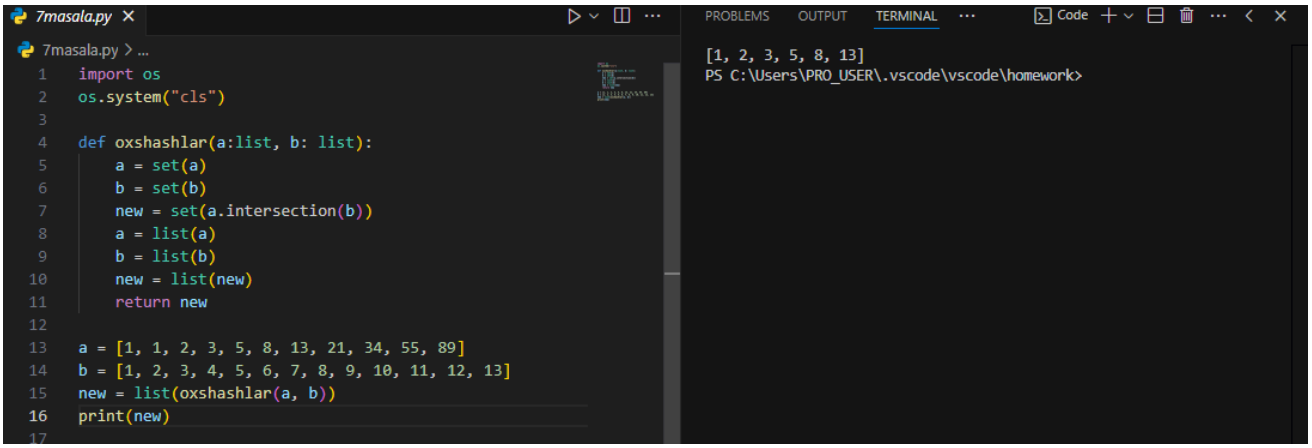
5 – masala



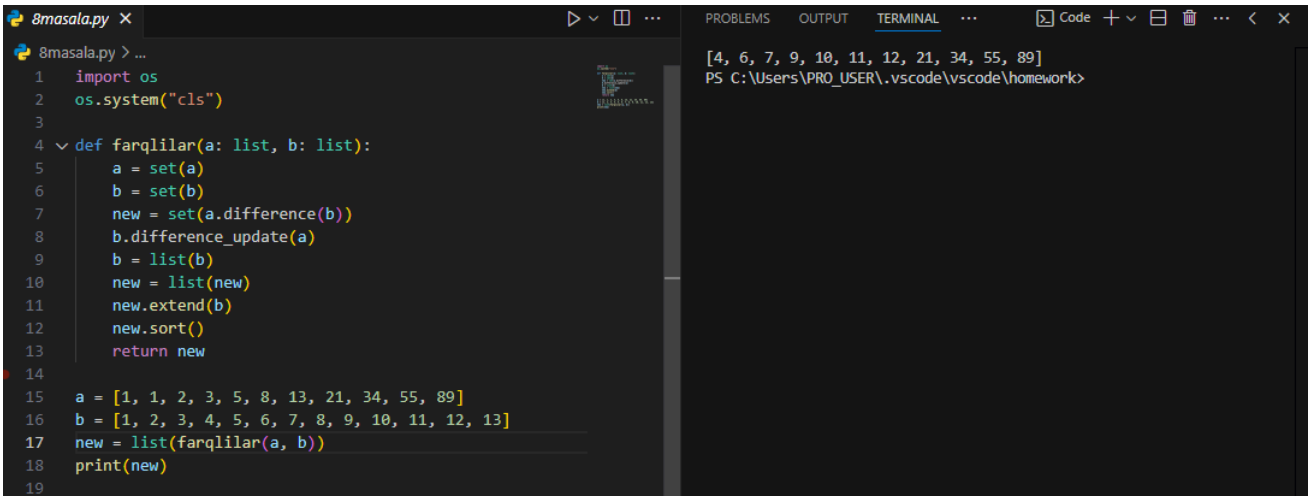
6 – masala



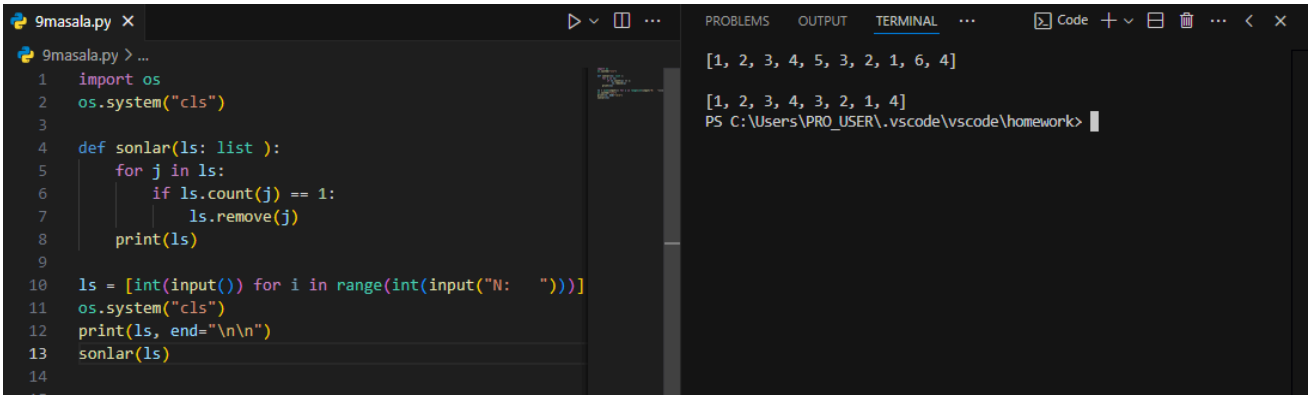
7 – masala



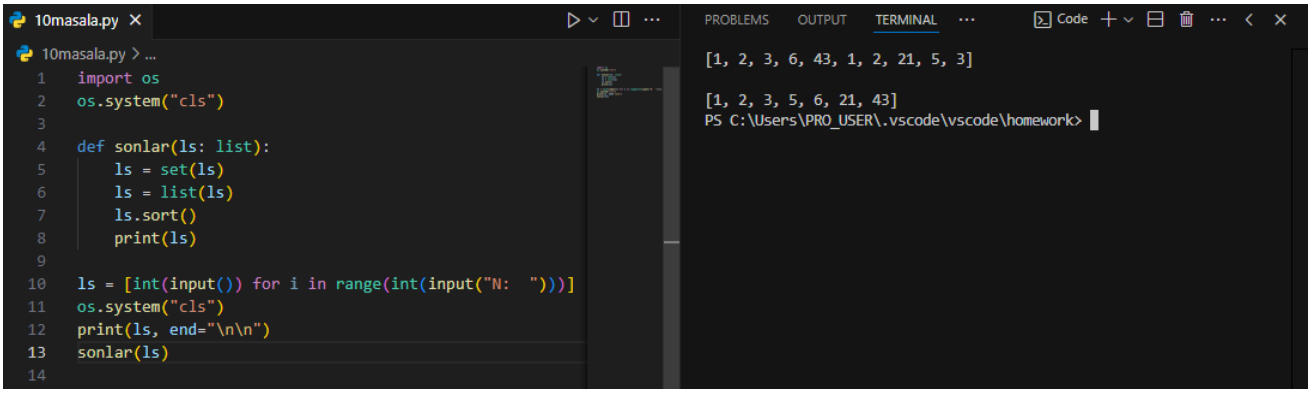
8 – masala



9 – masala


9masala.py
9masala.py > ...
1 import os
2 os.system("cls")
3
4 def sonlar(ls: list):
5 for j in ls:
6 if ls.count(j) == 1:
7 ls.remove(j)
8 print(ls)
9
10 ls = [int(input()) for i in range(int(input("N: ")))]
11 os.system("cls")
12 print(ls, end="\n\n")
13 sonlar(ls)
14
PROBLEMS
OUTPUT
TERMINAL
Code
[1, 2, 3, 4, 5, 3, 2, 1, 6, 4]
[1, 2, 3, 4, 3, 2, 1, 4]
PS C:\Users\PRO_USER\.vscode\vscode\homework>

10 – masala


10masala.py
10masala.py > ...
1 import os
2 os.system("cls")
3
4 def sonlar(ls: list):
5 ls = set(ls)
6 ls = list(ls)
7 ls.sort()
8 print(ls)
9
10 ls = [int(input()) for i in range(int(input("N: ")))]
11 os.system("cls")
12 print(ls, end="\n\n")
13 sonlar(ls)
14
PROBLEMS
OUTPUT
TERMINAL
Code
[1, 2, 3, 6, 43, 1, 2, 21, 5, 3]
[1, 2, 3, 5, 6, 21, 43]
PS C:\Users\PRO_USER\.vscode\vscode\homework>