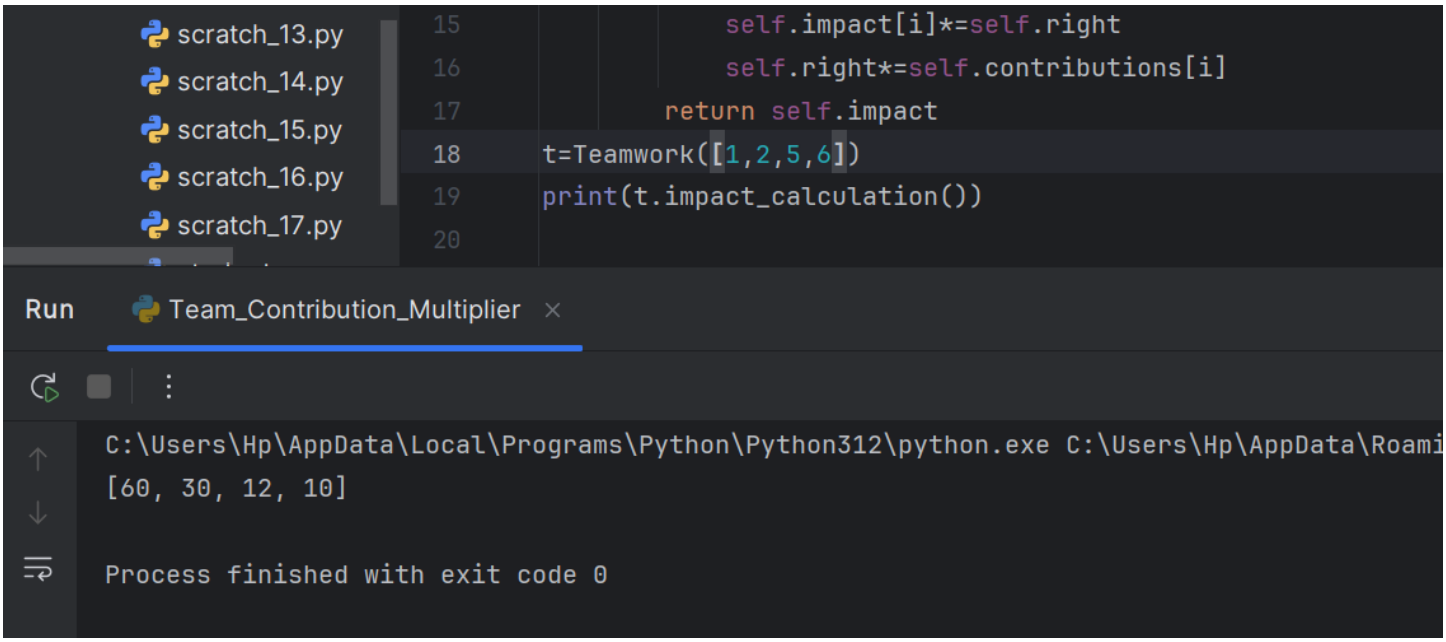
PSET1:

OUTPUTS

Challenge1:

Team_Contribution_Multiplier



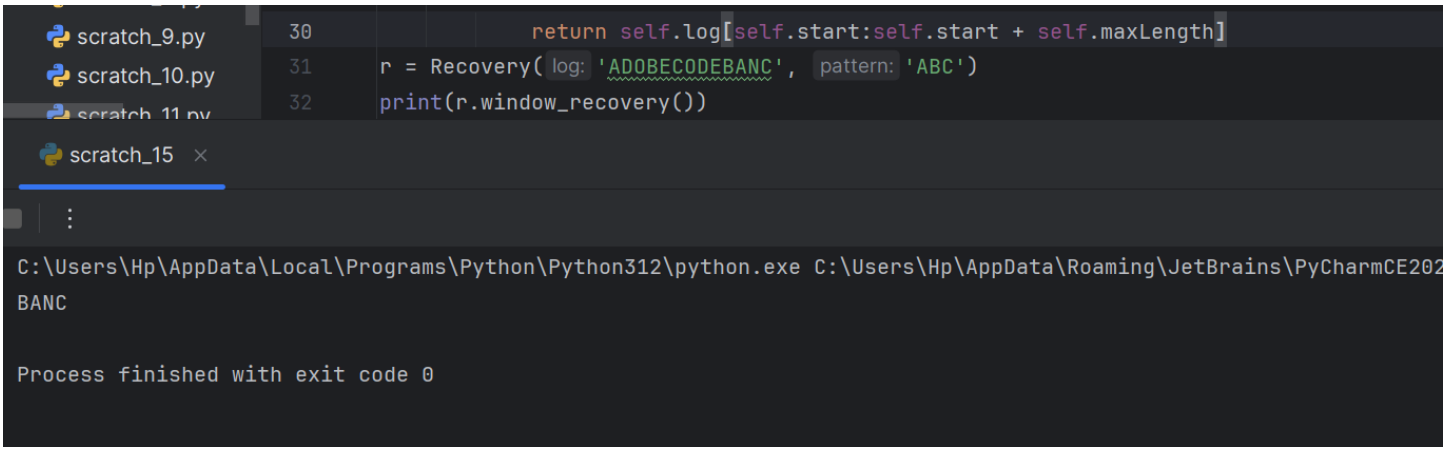
When;

Input= [1, 2, 5, 6]

Output= [60, 30, 12, 10]

Challenge2:

Password_Recovery_Window



When;

Input:

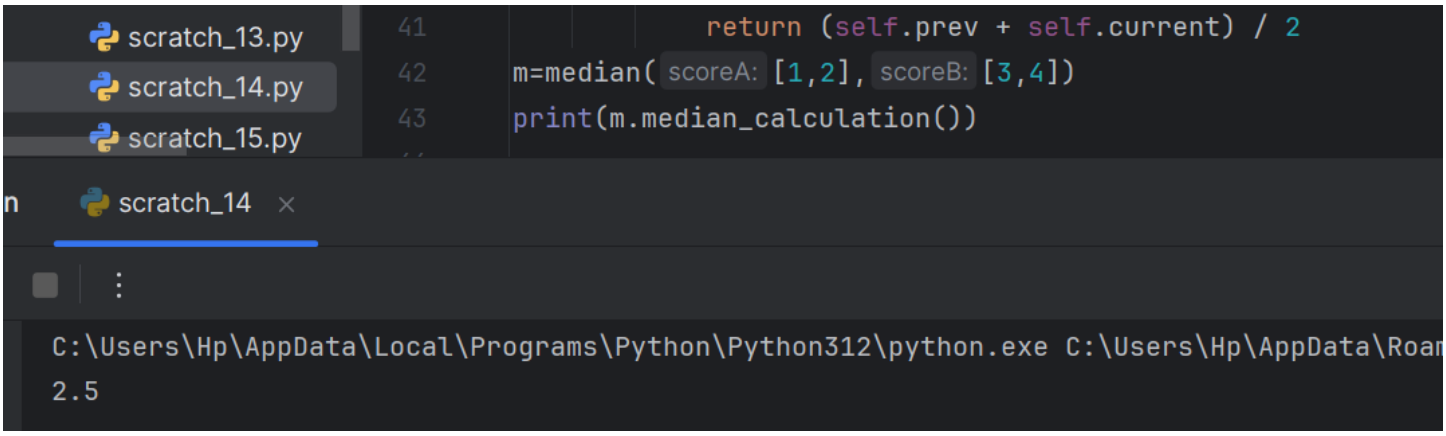
Log= ‘ADOBECODEBANC’

Pattern= ’ABC’

Output= BANC

Challenge3:

Balanced_Performance_Score



When;

Input:

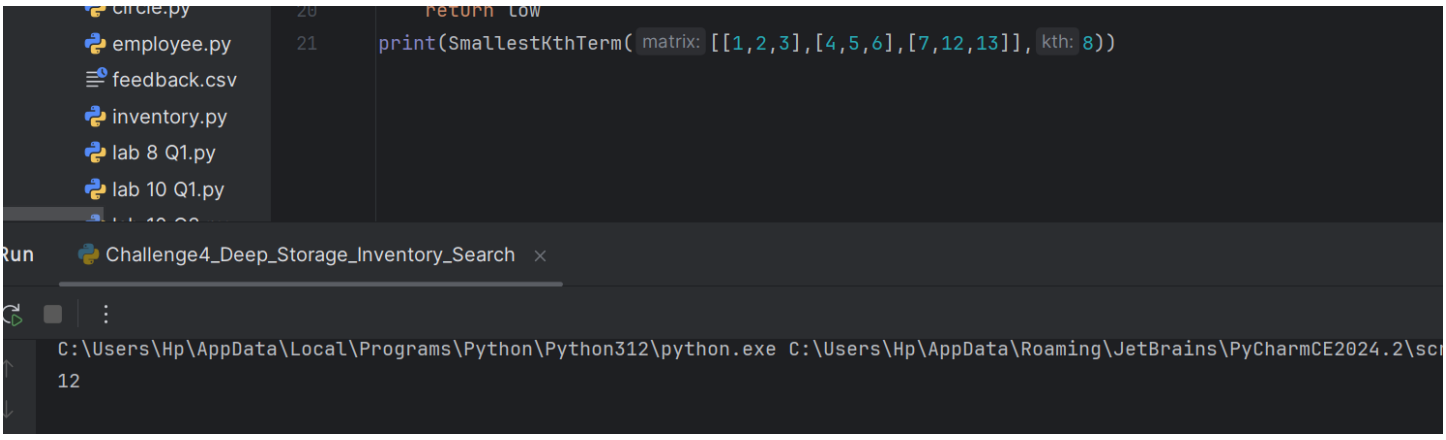
scoreA= [1, 2]

scoreB= [3, 4]

Output= 2.5

Challenge4:

The_Deep_Storage_Inventory_Search



When;

Input:

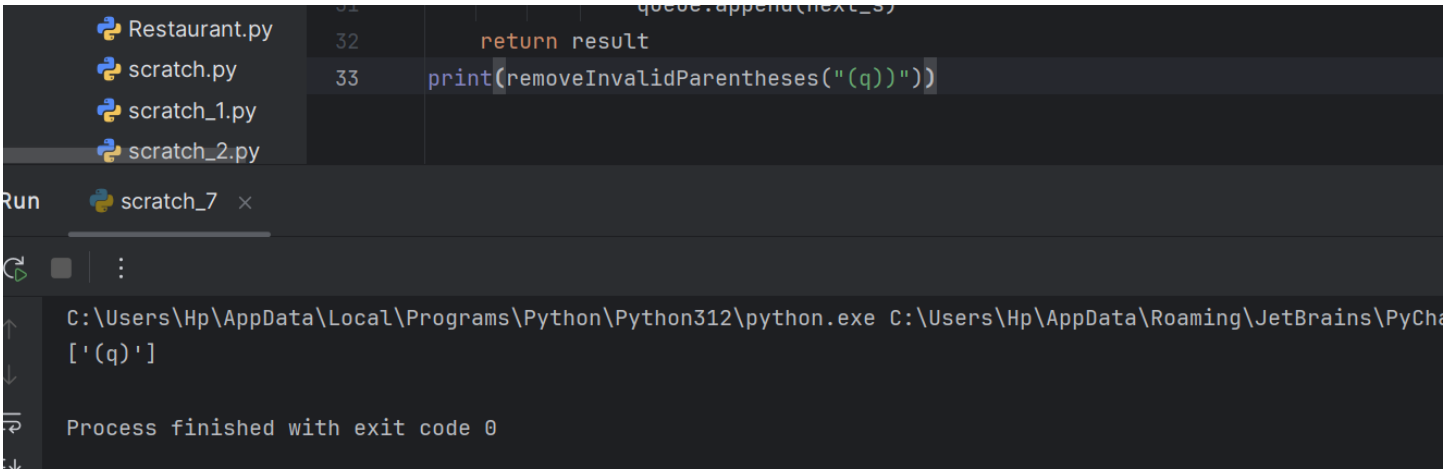
Matrix= [[1, 2, 3], [4, 5, 6], [7, 12, ,13]]

Kth=8

Output= 12

Challenge5:

Fix_The_Broken_Expression



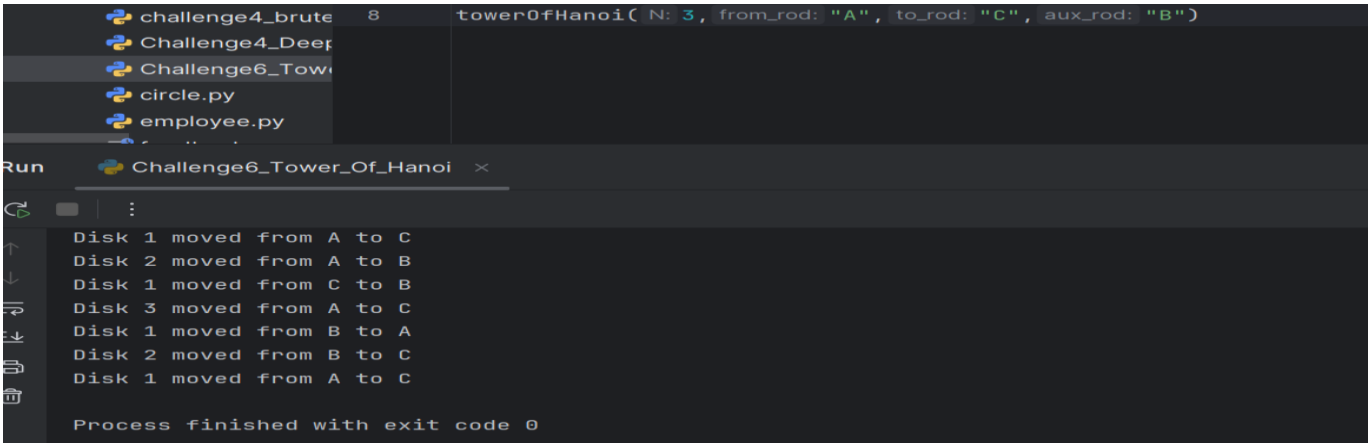
When;

Input= ((q))

Output= (q)

Challenge6:

Tower_Of_Hanoi_Algorithm



When;

Input:

N=3

From_rod=A

Aux_rod= B

To_rod= C

Output= Initial movement from A to C till the last movement same from A to C