A.YUVAN CHARAN

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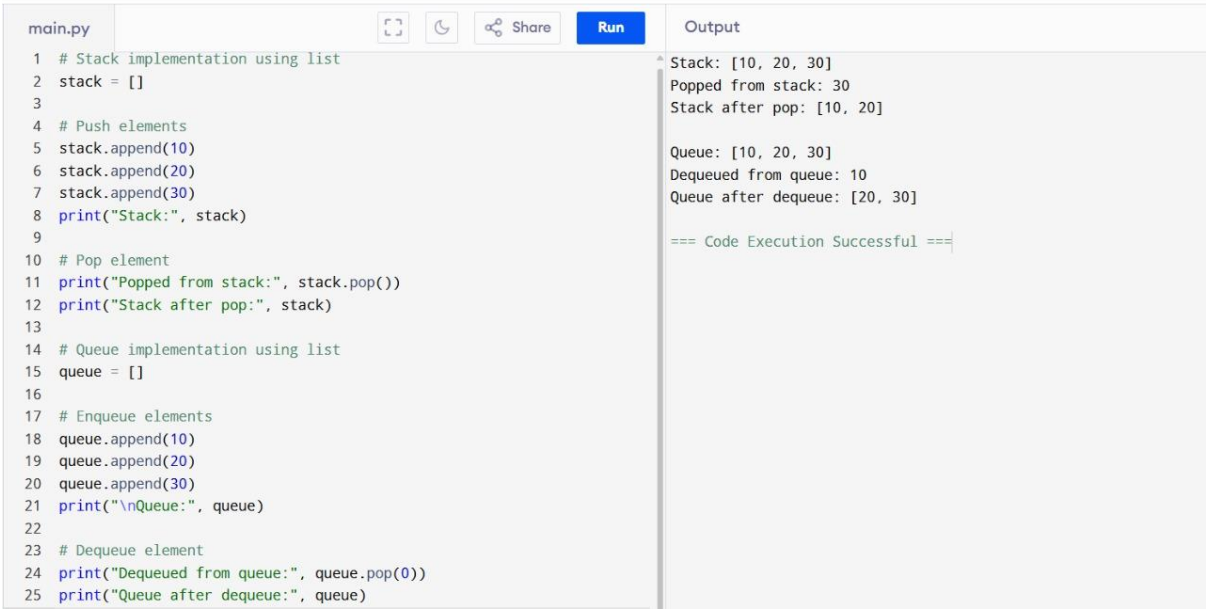
CSA0815

PYTHON PROGRAMMING

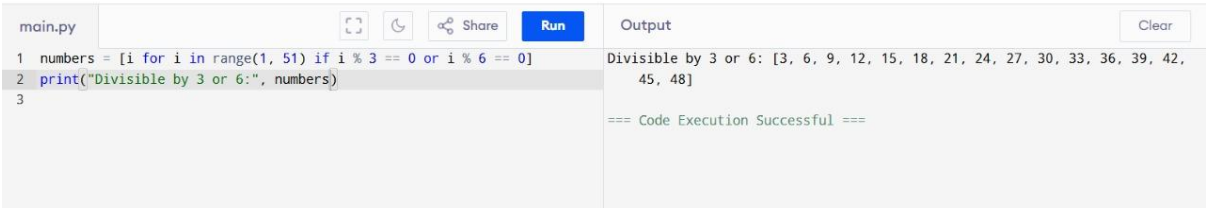
SLOT B

1.Write a program to implement the stack & queue data structure using list



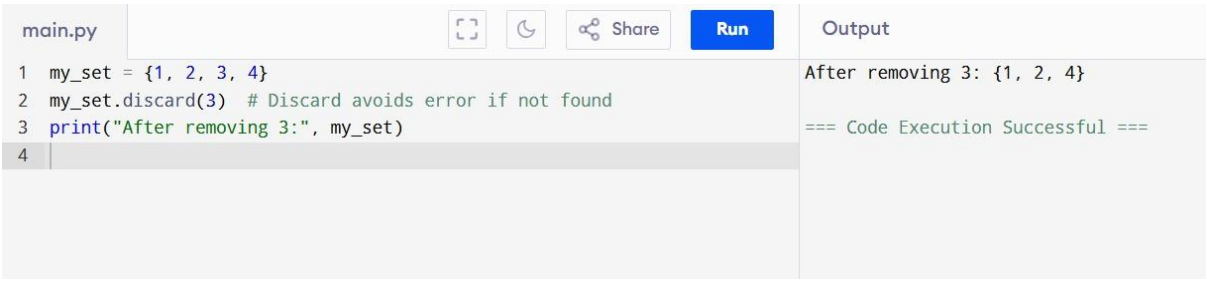
2.Write a program that prints all consonants in a string using list comprehension

3.Write a program that creates a list of numbers from 1-50 that are either divisible by 3 or divisible by 6.



4.Write a Python program to remove the intersection of a 2nd set from the 1st set.

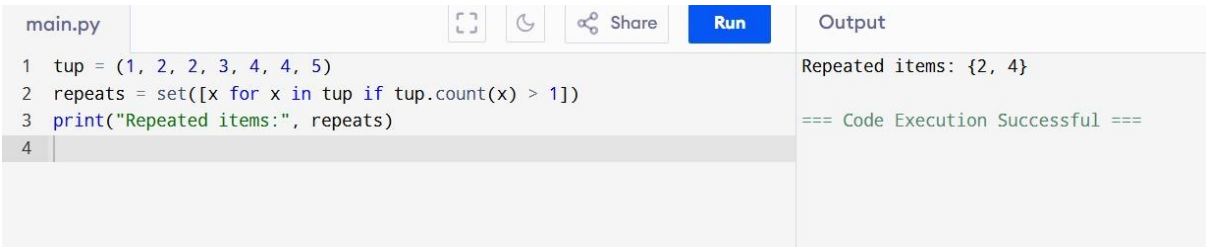
5.Write a Python program to remove an item from a set if it is present in the set.



6.Write a Python program to create a symmetric difference.

7.Write a Python program to get the 4th element and 4th element from last of a tuple.

8.Write a Python program to find the repeated items of a tuple.



9. Write a Python program to check whether an element exists within a tuple.