**4. Print repeated elements in an array**

def intersection(arr1, arr2):

from collections import Counter

def repeated\_elements(arr):

freq = Counter(arr)

repeated = [k for k,v in freq.items() if v > 1]

print("Repeated elements:", repeated)

# Example:

arr = [1, 2, 2, 3, 4, 4, 4, 5]

repeated\_elements(arr)