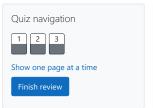
## GE23131-Programming Using C-2024





Input	Expected	Got	
8 1 3 5 2 1 8 6 9 3	5 5 5 8 8 9	5 5 5 8 8 9	~
10 3 7 5 1 2 9 8 5 3 2 3	77599985	7 7 5 9 9 9 8 5	~

Question **2**Correct
Marked out of 1.00

F Flag question

Given an array and a threshold value find the output.

Input: {5,8,10,13,6,2}

Threshold = 3

Output count = 17

Explanation:

ехріапаціоп.				
	Number	Parts		Count
	5	{3,2}	2	
	8	{3,3,2}	3	
	10	{3,3,3,1}	4	
	13	{3,3,3,3,1}	5	
	6	{3,3}	2	
	2	{2}	1	

Input Format
N - no of elements in an array
Array of elements
Threshold value
Output Format
Display the count
Sample Input 1
6
5 8 10 13 6 2
3
Sample Output 1

## For example:

Input	Result
6 5 8 10 13 6 2 3	17
7 20 35 57 30 56 87 30 10	33

Answer: (penalty regime: 0 %)

	Input	Expected	Got	
~	6 5 8 10 13 6 2 3	17	17	~
~	7 20 35 57 30 56 87 30 10	33	33	~

Passed all tests! ✓

Question **3**Correct
Marked out of 1.00

Flag question

Output is a merged array without duplicates.

Input Format

N1 - no of elements in array 1

Array elements for array 1

N2 - no of elements in array 2

Array elements for array2

Output Format

Display the merged array

Sample Input 1

5

12369

4

2 4 5 10

Sample Output 1

1 2 3 4 5 6 9 10

## For example:

Input	Result				
5	1 2 3 4 5 6 9 10				
1 2 3 6 9					
4					
2 4 5 10					

Answer: (penalty regime: 0 %)

	Input	Expected Got	
~	5 1 2 3 6 9 4 2 4 5 10	1 2 3 4 5 6 9 10 1 2 3 4 5 6 9 10	~

Passed all tests! ✓