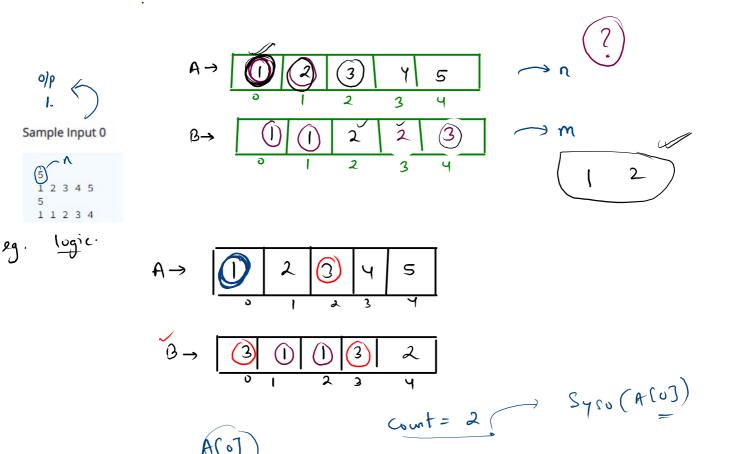


Double Occurence

Given an array of size nwith unique integer elements. And then take m as an integer input. Declare the second array of size m that stores values of int data-type. Then take m integer inputs and store them in the array one by one.

(A) 2

Then print $\underbrace{\text{all the}}$ elements of the first array which occur exactly twice in the second array.



Given an array of size n with unique integer elements. And Then take m as an integer input. Declare the second array of size m that stores values of int data-type. Then take m integer inputs and store them in the array one by one.

Then print all the unique elements of the first array whose additive inverses are present in the second array.

