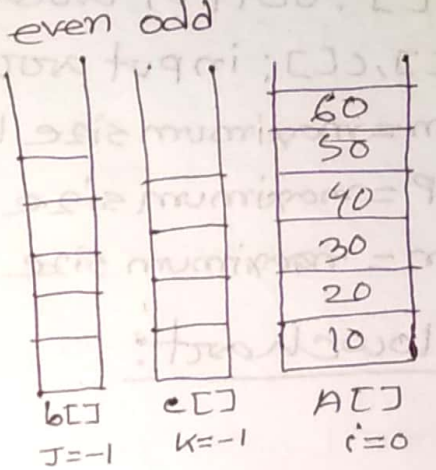
write an algorithm/flowchart to split an array into two equivalent array using below condition:

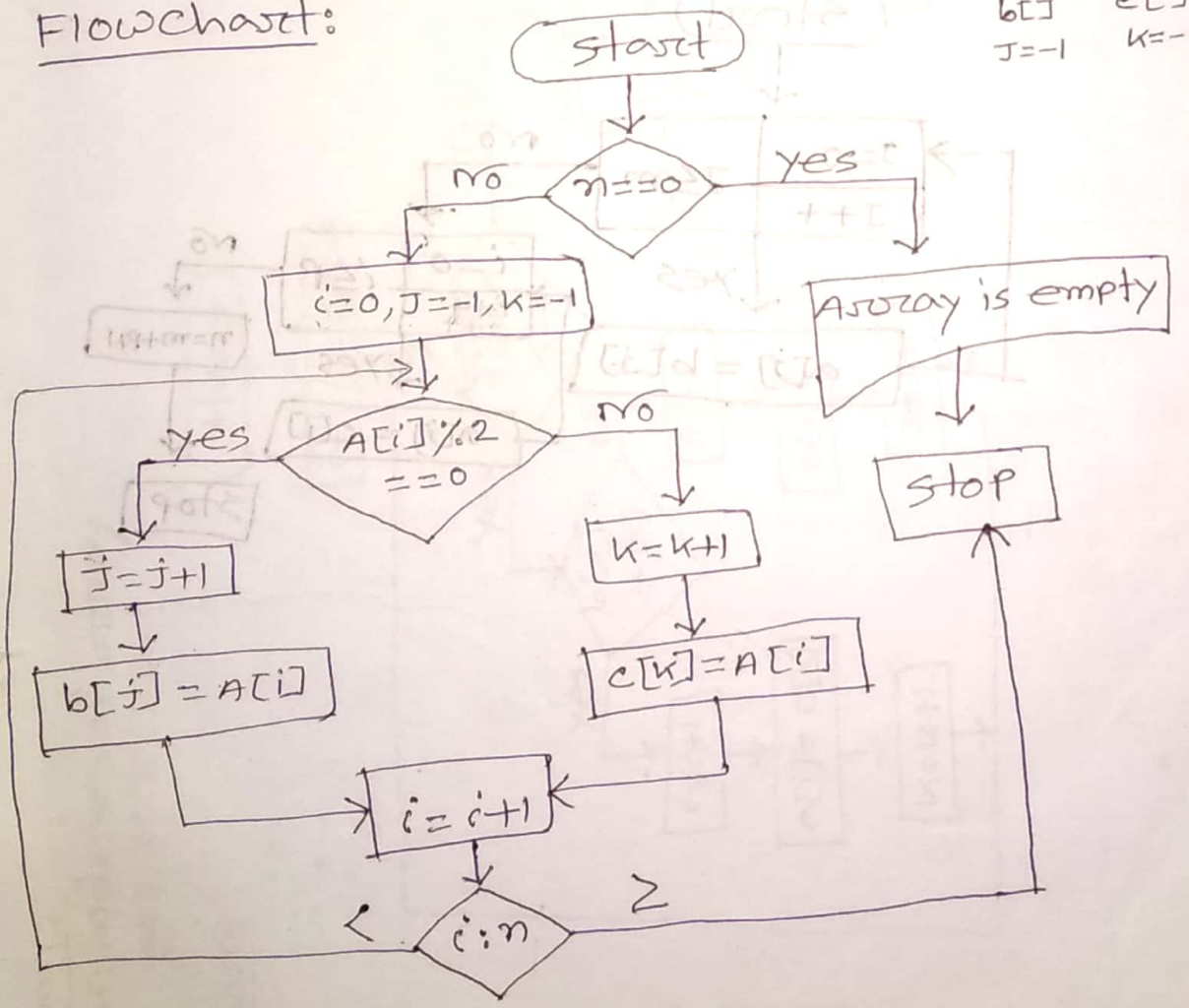
1. odd/even:

Algorithm:

A[]: input array.
n: number of element.
b[], c[]: output array.
i, j, k: indexes.



Flowchart:



Write an algorithm/flowchart to merge two arrays into one array.

Algorithm:

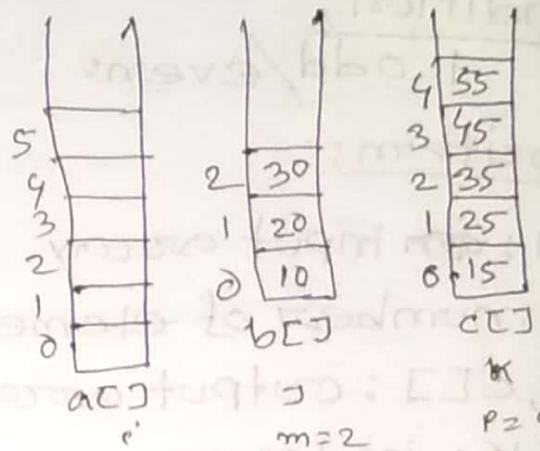
A[] : output array.

b[], c[] : input array.

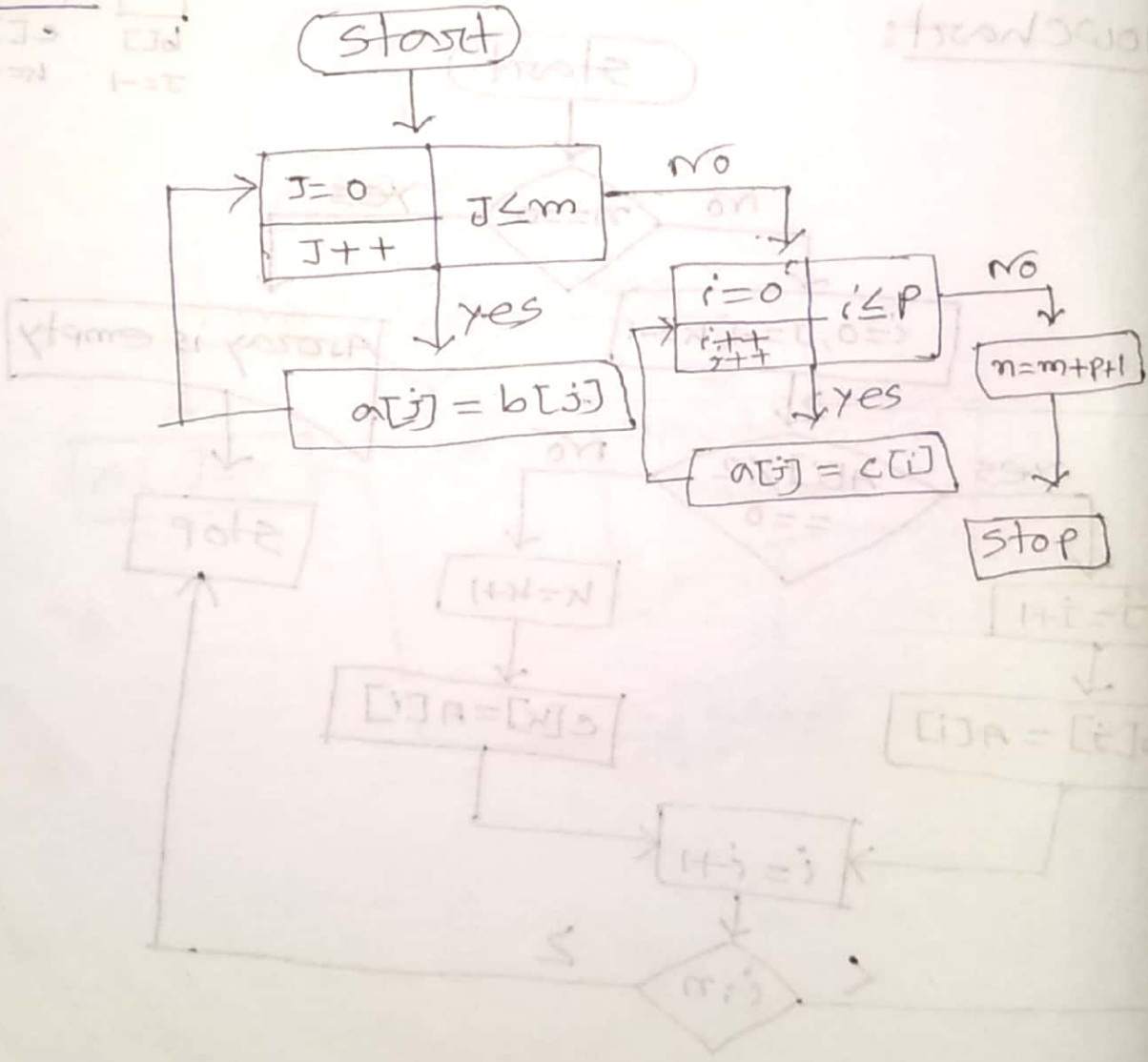
m = maximum size b[];

P = maximum size c[]

n = maximum size of a[].



Flowchart:



100%

CT=1

write an algorithm to merge two sorted arrays into one sorted array.

Algorithm:

i, j, k: indexes of array a[], b[], c[].

Flowchart: