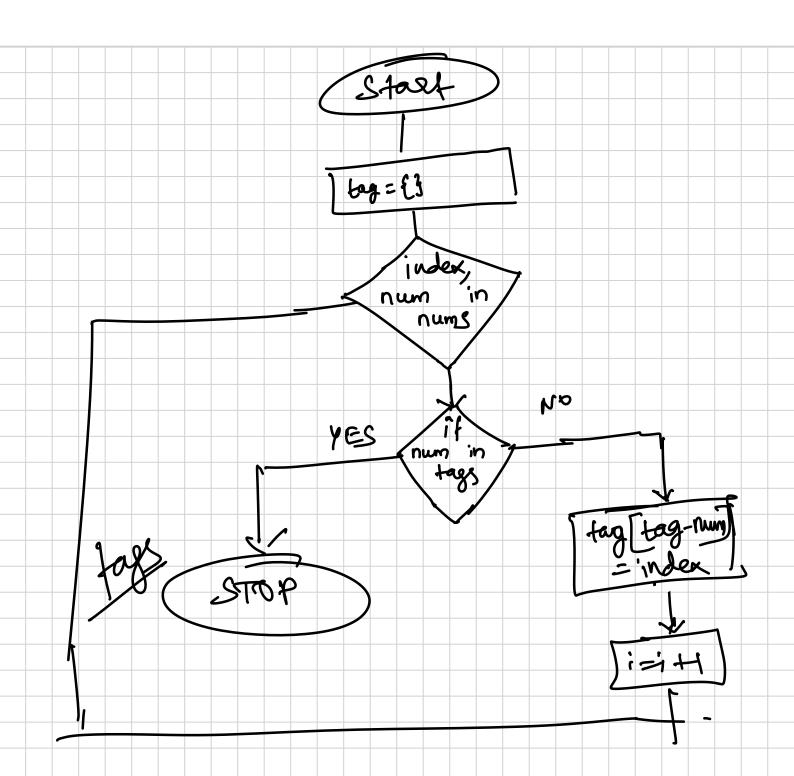
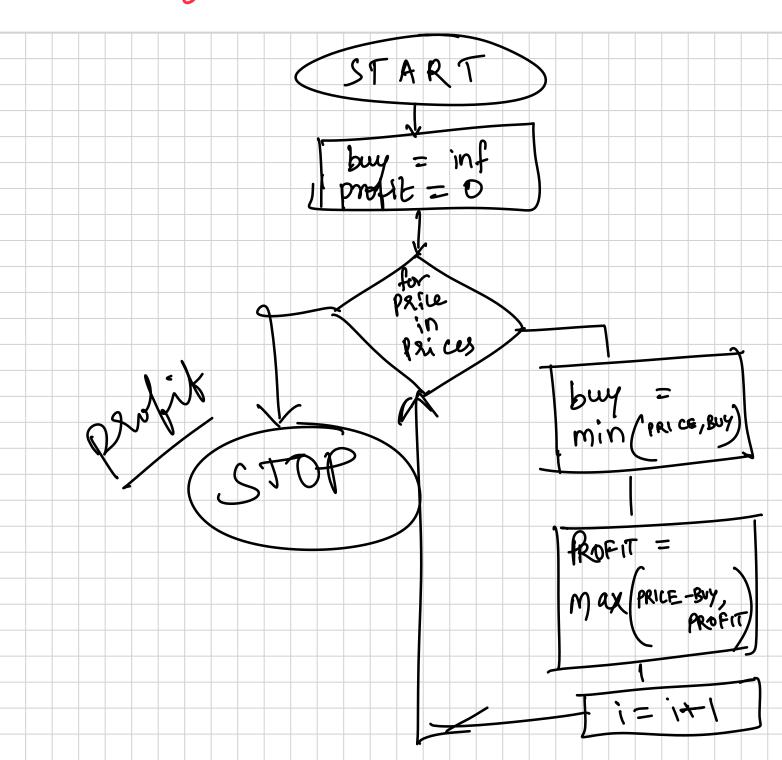
1. Two Sum

Given - areay of ientegers. Return - indices of two number adds up to the target



2. Buy or Sell Stocks Given: a hist of prices of stock. Outpit mainum profit possible

considering buying and selling dates.



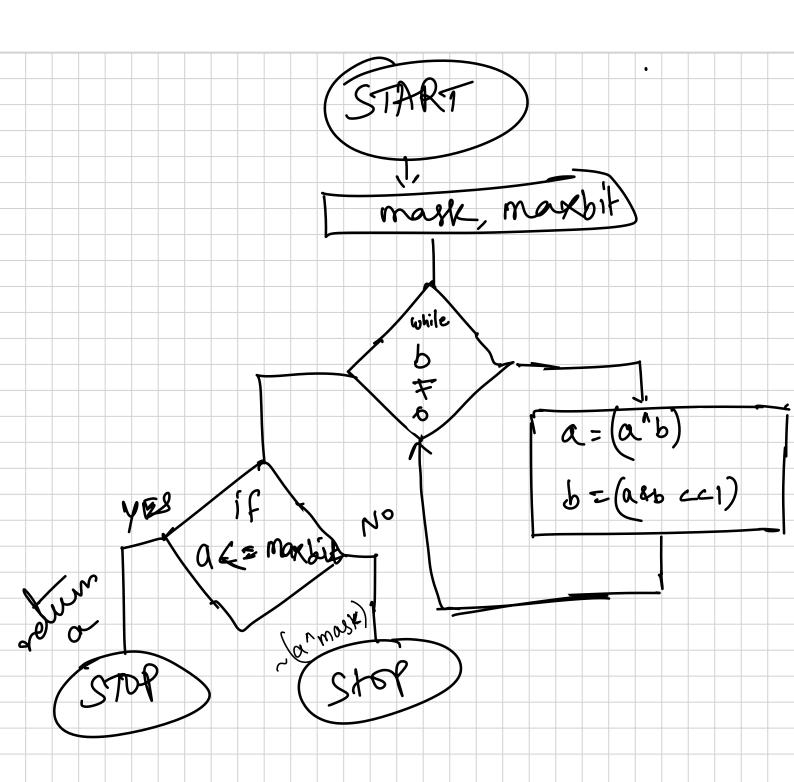
Qs. Contains duplicate Input: array of humbers (int) Output: YES If dupicate present No if unique bemp = Set() temp bemp.add

Q4. MAKIMUM SUB A Enput: integer array with Output: Subarray with Maximum &um START $maxx = -\infty$ num Cn, n+(urr) YES n_{∞} (um> maxx = Curr

Charpter Bits

5- Sum of boro integers.

Input: buro integers output: Add them without it or -.

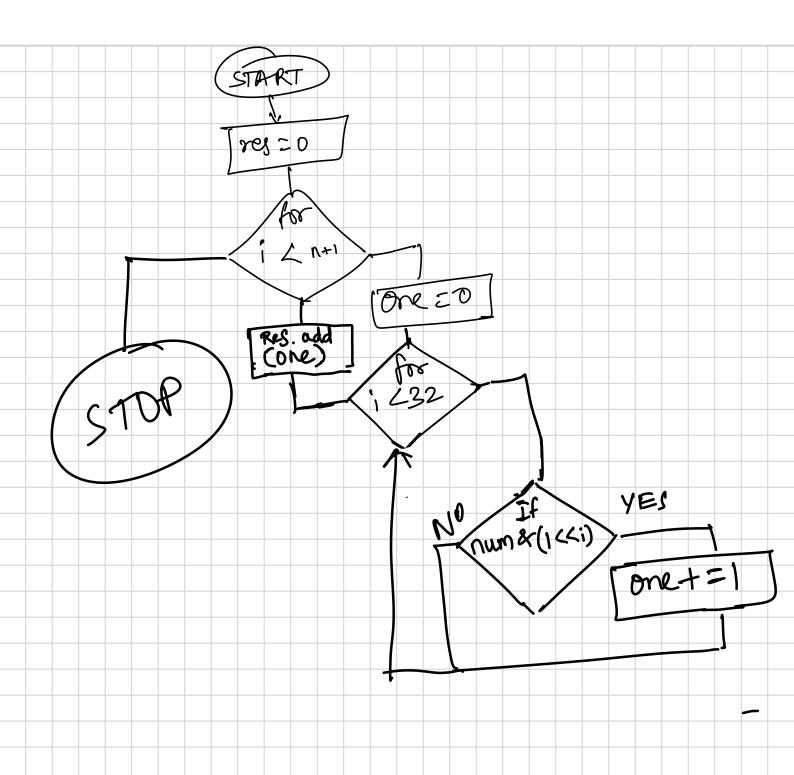


b. Number of 1 bit input: ungique d integer Outpet: Number of 1's in bringy

1232 if ncc 1)2n (2000)

7. Counting Bit

input: integer n output: number of 12 in songe (O/N).



8. Revenu Sit

Given: unsigned integer Reverse bin & return Integer.

