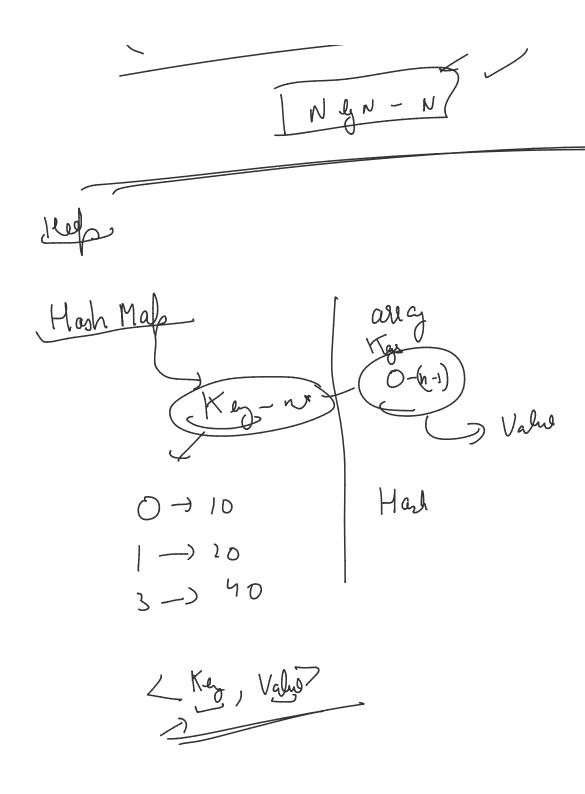
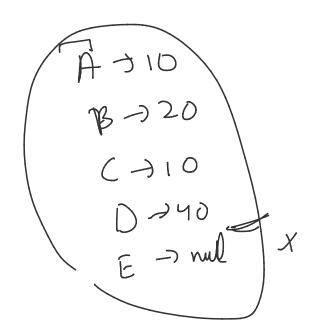
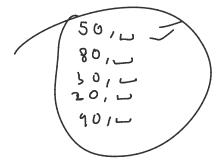
\$50,70,30,20,10,60,5} min Heels n. $2(y_{n-1}) + 3^{2} - (y_{n-2}) + ...$ lg n + 2g. + 2gn = ...





nums =
$$[2,7,11,15]$$
, target = 9

HM Ldi 1-7



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Sdz) O(N +n)

20

You are given an array of Integers in no particular order. Write a Program to find the longest possible sequence of consecutive numbers using the numbers from the array.

Target O(n)

Input: [2,12,9,16,10,5,3,20,25,11,1,8,6]

Output: [8,9,10,11,12]

Input: [15,13,23,21,19,11,16]

Output : [15,16]

