QN Link :  <https://www.geeksforgeeks.org/given-an-array-a-and-a-number-x-check-for-pair-in-a-with-sum-as-x/>

class Solution {

boolean hasArrayTwoCandidates(int arr[], int k) {

// code here

int n = arr.length;

Map<Integer , Integer> map = new HashMap<>();

for(int i = 0 ; i < n ; i++){

if(map.containsKey(k - arr[i])){

return true;

}

map.put(arr[i] , i);

}

return false;

}

}