## TWO SUM PROBLEM

Find all the pair of two integers in an unsorted array that sum up to a given target and return the indices of the pair.

Condition: You may assume that each input would have exactly one solution, and

you may not use the same element twice

[4; 5, 1, 3] target ≠ 6 [7, 4, 2, 4]target = 8

> Choose 9 member from the lot, then add this member to each member of that member in this list: for each member in the list

