

Given an array containing N Integers, and an number S denoting a target sum.

Find all distinct integers that can add up to form target sum. The numbers in each triplet should be ordered ~~to~~ ordered in ascending order, and triplets should be ordered too.

Return empty array if no such triplet exists.

Let's try to understand problem with example.

arr = [1, 2, 3, 4, 5, 6, 7, 8, 9, 15]
target = 18

[[1, 2, 15], [1, 8, 9], [2, 7, 9], [3, 6, 9], [4, 5, 9]],
[3, 7, 8], [4, 6, 8], [5, 6, 7])

→ so code is completed and uploaded in github.

_____ X _____