

### Day-43 Q-03 Valid Anagram

Given two strings  $s$  and  $t$ , write a function to determine if  $t$  is an anagram of  $s$ .

#### Example 1:

Input:  $s = \text{"anagram"}, t = \text{"nagaram"}$

Output: true

#### Example 2:

Input:  $s = \text{"rat"}, t = \text{"car"}$

Output: false

#### Note:

You may assume the string contains only lowercase alphabets.