

letters 'a' through 'j' inclusive.

Return true if the **summation** of the **numerical** values of firstWord and secondWord equals the numerical value of targetWord, or false otherwise.

```
Example 1:
  Input: firstWard - "ach" cocondward -
 \equiv
                                        1880/1889
```

```
numeric_total(secondWord) ==numeric_total(targetWord))
                                                                         (?)
Accepted
             Runtime: 44 ms
              "acb"
Your input
               "cba"
              true
                                                                      Diff
Output
Expected
              true
            Use Example
Console -
                                             ▶ Run Code ^
                                                                 Submit
            Testcases
```