

```

dct = dict()
files = ['alls_well.txt', 'As_you_like_it.txt', 'comedy_of_errors.txt', 'cymbeline.txt',
        'Loves_Labour_Lost.txt', 'merchant_of_venice.txt', 'midsummer_nights_dream.txt',
        'much_ado_about_nothing.txt', 'pericles.txt', 'the_merry_wives_of_windsor.txt',
        'the_taming_of_the_shrew.txt', 'the_tempest.txt', 'troiles_and_cressida.txt',
        'twelfth_night.txt', 'two_gentlemen_of_verona.txt', 'winters_tale.txt',
        'hist_henry_4_1.txt', 'hist_henry_4_2.txt', 'hist_henry_5.txt', 'hist_henry_6_1.txt',
        'hist_henry_6_2.txt', 'hist_henry_6_3.txt', 'hist_henry_8.txt', 'hist_king_john.txt',
        'hist_richard_2.txt', 'hist_richard_3.txt', 'poetry_a_lovers_complaint.txt',
        'poetry_funeral.txt', 'poetry_lucrece.txt', 'poetry_sonnets.txt', 'poetry_venus.txt',
        'tragedy_antony_cleopatra.txt', 'tragedy_king_Lear.txt',
        'tragedy_life_and_death_of_julius_caesar.txt', 'tragedy_of_coriolanus.txt',
        'tragedy_of_hamlet.txt', 'tragedy_of_macbeth.txt', 'tragedy_othello.txt',
        'tragedy_romeo_and_juliet.txt', 'tragedy_timon_of_athens.txt', 'tragedy_titus.txt']

for file in files:
    file = open(file).readlines()
    for line in file:
        line = line.strip('\n')
        words = line.split(' ')
        for word in words:
            word = word.lower()
            word = word.strip('!')
            word = word.strip(',')
            word = word.strip('.')
            word = word.strip(':')
            word = word.strip(';')
            word = word.strip('\')
            word = word.strip('\")
            word = word.strip('?')
            word = word.strip('-')
            word = word.strip('..')
            word = word.strip('!!!')

            if word in dct:
                dct[word] += 1
            else:
                dct.update({word : 1})
for key in sorted(dct):
    print(dct[key])

'''
for key in sorted(dct):
    print('{} : {}'.format(dct[key]))
'''

'''
dct = dict()

for word in file:
    if word in dct:
        dct[word] += 1
    else:
        dct.update({word : 0})
print(dct)

```

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Line = line.strip(';')
Line = line.strip(':')
Line = line.strip('\')
Line = line.strip('\ "')
Line = line.strip('?')
Line = line.strip('/')
Line = line.strip('.')
Line = line.strip(',')
Line = line.strip('!')
...
```