```python
#scrabble word cheat list

filename   = "c:/Users/Owner/Desktop/Python Programs/Intermediate/english_sowpods.
txt"

with open(filename) as f:
    sowpod_list = f.read().splitlines()

scores = {'a':1,'c':3,'b':3,'e':1,'d':2,'g':2,'f':4,'i':1,'h':4,'k':5,'j':8, 'm':
3,
'l':1, 'o':1,'n':1,'q':10,'p':3,'s':1,'r':1,'u':1,'t':1,'w':4,'v':4,'y':4,'x':8,'
z':10}

dict_scrabble_letters = {'j':1,'k':1,'q':1,'x':1,'z':1,'b':2,'c':2,'f':2,'h':2,'m
':2,'p':2,'v':2,
'w':2,'y':2,'g':3,'d':4,'l':4,'s':4,'u':4,'n':6,'r':6,'t':6,'o':8,'a':9,'i':9,'e'
:12}

list_scrabble_letters = list(dict_scrabble_letters.keys())

#create a random scrabble rack of 7 letters from the scrabble_letter dictionary.

import random
import time

print("Welcome to the Scrabble Cheat List!\n Here is your Rack of letters.")

time.sleep(2)

rack = random.choices(list_scrabble_letters, weights=None, cum_weights=None, k=7)
rack_v1 = ' '.join(map(str.upper, rack))

print(rack_v1)

time.sleep(2)

print('Here is a list of words you can use with those letters.')

time.sleep(1)

def charCount(word):
    dict = {}
    for i in word:
        dict[i] = dict.get(i, 0) + 1
    return dict
```

```python
def possible_words(lwords, rack):
    for word in lwords:
        flag = 1
        chars = charCount(word)
        for key in chars:
            if key not in rack:
                flag = 0
            else:
                if rack.count(key) != chars[key]:
                    flag = 0
        if flag == 1:
            print(word, end=' ')

if __name__ == "__main__":
    possible_words(sowpod_list, rack)
```