```python
 1  import random
 2  import Hangman_figure
 3  import word_file
 4
 5  print("welcome to hangman game")
 6  print("you have only 6 lives to guess a word")
 7  print()
 8
 9  lives=6
10  chosen_word=random.choice(word_file.words).lower()
11
12  display=[]
13  for letter in range(len(chosen_word)):
14      display += '_'
15  print(display)
16  print()
17
18  game_over=False
19  while not game_over:
20      guessed_letter = input('Guess a letter:').lower()
21      for position in range(len(chosen_word)):
22          letter=chosen_word[position]
23          if letter == guessed_letter:
24              display[position] = guessed_letter
25      print(display)
26
27      if guessed_letter not in chosen_word:
28          lives -= 1
29          if lives==0:
30              game_over=True
31              print('You lose!!')
32
33      if '_' not in display:
34          game_over=True
35          print('congratulation You win')
36      print(Hangman_figure.stages[lives])
37  print('The word is',chosen_word)
38
```