terminal.
- Greet.
(word : Cosmo)
- 5 letters
- prompt guess
  └ guess "c." ✓ / guess "h." ✗ → draw gallow.
       ↓   ↓
     c x x x x   h.
- n-correct. n- incorrect

, Succeed message , n_total.
- Again / Quit.
      ↓   ⌄ break.
another round

[Word List] ✓

def select_word (word list).
                    ⋮
                  return

class Hangman.
    init (Selected word)
    self. selected word. " "
        wrong letters [—]
        n—correct int
        n-incorrect int
        Cur-display " "

    def greetings ( ) :
              ⋰
    def guessing (slc—wd)
    n = len. word
    Cur-display " * " ⋅ n
    input (letter)

                              # same
                              letters ?
                                 len. ↓
          for i in slc-wd :
   correct { if letter = slc-wd [i]
            { if cur-d. [i] = "*"
                   ⋰
              n_c++
   incorrect { else.
             {   append
                  print (draw ()
                  n-i++

while (cur-dis
 != slc-wd)

─── display message

def play ( )
   ⸗
   ⸗
   ⸗
   ⸗

input play again ?
    if yes
        Hangman (new-word)

    else:
         message,
           break.

def draw (/
          ⸗

Select word (wrd - list)
          ǁ