

# hangman


- greet the user
  - ↳ print ("hello user") ?
  - ↳ ask for name then say hi.

- create a LIST of words (10)

- Program indicates to user how many letters are in the word

iterate through word then output message ...  
len is faster.

- user is asked a letter !

if letter in word :  
 duplicate word ← letter displayed in right position with all previously letters

else :

display letter not in word  
display word with prev. guessed lett.

- display total guesses , incorrect & correct

print ...  
print ... → define guesses  
print ... incorrect & correct

- after all letters are guessed ,  
" you guessed it ! "  
" number of guesses "

- try again ?

yes → choose randomly  
No → " thank you ! "