import os

import random

print("\nwelcome to SNAKE WATER and GUN game\n")

print(input("Enter your name:"))

os.system("clear")

list=["s","w","g"]

Round=0

Total=10

your\_score=0

computer\_score=0

print("For playing the Game\n \n s for snake.\n w for water.\n g for gun.\n")

while Round<Total:

your\_choice=input("choose from snake , water and gun : ")

computer\_choice=random.choice(list)

if(computer\_choice==your\_choice):

print("there is a tie. 0 point to each\n")

Round=Round+1

if(Round!=10):

print("\n\nnext Round\n\n")

elif(computer\_choice=="s" and your\_choice=="g"):

print("computer choice = ",computer\_choice,"\nyour choice = ",your\_choice)

print("you win.\n \t\t\t\t computer loss")

Round=Round+1

your\_score=your\_score+1

if(Round!=10):

print("\n\nnext Round\n\n")

elif(computer\_choice=="w" and your\_choice=="g"):

print("computer choice = ",computer\_choice,"\nyour choice = ",your\_choice)

print("computer win .\n \t\t\t\t you loss")

Round=Round+1

computer\_score=computer\_score+1

if(Round!=10):

print("\n\nnext Round\n\n")

elif(computer\_choice=="w" and your\_choice=="s"):

print("computer choice = ",computer\_choice,"\nyour choice = ",your\_choice)

print("you win .\n \t\t\t\t computer loss")

Round=Round+1

your\_score=your\_score+1

if(Round!=10):

print("\n\nnext Round\n\n")

elif(computer\_choice=="g" and your\_choice=="s"):

print("computer choice = ",computer\_choice,"\nyour choice = ",your\_choice)

print("computer win .\n \t\t\t\t you loss")

Round=Round+1

computer\_score=computer\_score+1

if(Round!=10):

print("\n\nnext Round\n\n")

elif(computer\_choice=="g" and your\_choice=="w"):

print("computer choice = ",computer\_choice,"\nyour choice = ",your\_choice)

print("you win .\n \t\t\t\t computer loss")

Round=Round+1

your\_score=your\_score+1

if(Round!=10):

print("\n\nnext Round\n\n")

elif(computer\_choice=="s" and your\_choice=="w"):

print("computer choice = ",computer\_choice,"\nyour choice = ",your\_choice)

print("computer win.\n\t\t\t\t you loss")

Round=Round+1

computer\_score=computer\_score+1

if(Round!=10):

print("\n\nnext Round\n\n")

else:

print("you have input wrong \n")

print("\ntry again\n\n\n")

if(computer\_score<your\_score):

print("\n\nyou are the overall winner\n your score is :",your\_score,"\ncomputer score is :",computer\_score)

elif(computer\_score>your\_score):

print("\n\ncomputer is overall winner\n your score is :",your\_score,"\ncomputer score is :",computer\_score)

else:

print("\n\nGame is draw\n")