import random

def main():

display\_title()

choice = "y"

while choice.lower() == "y":

choice = input("Want to play again? (y/n):")

if choice == "n":

print("BYE!")

def display\_title():

print("Rock, Paper, Scissors game")

print()

def users\_weapon():

user = float(input("Enter your weapon:"))

return user

def opp\_weapon():

opp = random.randrange(1, 3)

return opp

while True:

print("select your weapon (1-3):")

print("1. Rock",

"2. Paper",

"3. Scissors")

opp = random.randrange(1, 3)

user = int(input("Enter your weapon:"))

if user == opp:

print(" Its a tie!")

elif user == "1" and opp == "3":

print("You win!, Rock crushes scissors")

elif user == "2" and opp == "1":

print("You Win! Paper covers rock")

elif user == "3" and opp == "2":

print("You win! Scissors cuts paper")

else:

print("You lose!")

break

if \_\_name\_\_ == "\_\_main\_\_":

main()

print("-----------------")

print("completed by Sully Rodriguez")

