import random

options = ["rock", "paper", "scissors"]

user\_choice = input("Choose Rock, Paper, or Scissors: ").lower()

computer\_choice = random.choice(options)

print("You chose: ", user\_choice)

print("Computer chose: ", computer\_choice)

if user\_choice == computer\_choice:

print("It is a tie!")

elif user\_choice == "rock" and computer\_choice == "scissors":

print("You win!")

elif user\_choice == "paper" and computer\_choice == "rock":

print("You win!")

elif user\_choice == "scissors" and computer\_choice == "paper":

print("You win!")

else:

print("Computer wins!")