Welcome To
Rock Paper Scissors

Fixing A Line (18)

```
print ("The computer chose", computer_guess)
```

⇒

```
print "The computer chose " + computer_guess
```

If Computer Wins

~~~if computer_guess == "rock" and your_guess == "scissors" or computer_guess == "paper" and your_guess == "rock" or computer_guess == "scissors" and your_guess == "paper":

~~~~print("You lost :(")

~~~~totalwins += 1

~~~~if turn == x + 1:

~~~~~print("Next round! \n")
~~~~~

Tie

~~~if your_guess == computer_guess:

~~~~print("It is a tie... ")

~~~~if turn == x+ 1:

~~~~~print("Next Round!")

For All Rounds

~~if totalwins > wins:

~~~print("You lost! :(")

~~elif totalwins < wins:

~~~print("You won! :)")

~~else:

~~~print("It's a tie!")
~~~

Against Another Player

~else:

~~p1wins = 0

~~p2wins = 0

~~for turn in range(1, x + 1):

Asking For Input

~~~while True:

~~~~your_guess = input("What does Player 1 choose?")

~~~~your_guess = your_guess.lower()

~~~~if your_guess == "rock" or your_guess == "paper" or your_guess == "scissors":

~~~~~break
~~~~~

Who Won?

~~~print "The computer choose", computer_guess

~~~if p2_guess == "rock" and your_guess == "scissors" or p2_guess == "paper" and your_guess == "rock" or p2_guess == "scissors" and your_guess == "paper":

~~~~print("Player 1 lost! Player 2 won!")

~~~~totalwins += 1

~~~~if turn == x + 1:

~~~~~print("Next round! \n")

Tie

~~~if your_guess == p2_guess:

~~~~print("It is a tie... ")

~~~~if turn == x+ 1:

~~~~~print("Next Round!")

Final Winnings

~~if totalwins < wins:

~~~print("Player 1 won!")

~~elif wins > totalwins:

~~~print("Player 2 won!")

~~else:

~~~print("It's a tie!")
~~~

Running The Function!

```
x = 2
rock_paper_scissors(x, "on")
```

Final Google Form and Kahoot

https://forms.gle/FeRJSGnBfaih8Gaw9