TDD > 🐍 rock-paper-scissors-game.py > ...

```
72    #calculate the points of player,computer, tie and times of game
73         who_win = self.game_once(player,computer)
74         if who win != "tie":
```

问题   输出   终端   JUPYTER   调试控制台

```
rock, paper or scissors: rock
The winner of this round is computer,computer choice: paper, your choice: rock
scores: player: 0,computer: 2,tie: 2,total game: 4
is single game continue?yes
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rock, paper or scissors: rock
-------------------
rock, paper or scissors: rock
The winner of this round is computer,computer choice: paper, your choice: rock
scores: player: 1,computer: 3,tie: 4,total game: 8
is single game continue?yes
-------------------
rock, paper or scissors: rock
this turn is tie, computer choice: rock, your choice: rock
scores: player: 1,computer: 3,tie: 5,total game: 9
is single game continue?yes
-------------------
rock, paper or scissors: paper
The winner of this round is player,computer choice: rock, your choice: paper
scores: player: 2,computer: 3,tie: 5,total game: 10
is single game continue?yes
-------------------
rock, paper or scissors: paper
The winner of this round is computer,computer choice: scissors, your choice: paper
scores: player: 2,computer: 4,tie: 5,total game: 11
is single game continue?yes
-------------------
rock, paper or scissors: rock
The winner of this round is player,computer choice: scissors, your choice: rock
scores: player: 3,computer: 4,tie: 5,total game: 12
is single game continue?yes
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rock, paper or scissors: paper
The winner of this round is player,computer choice: rock, your choice: paper
scores: player: 4,computer: 4,tie: 5,total game: 13
is single game continue?yes
-------------------
rock, paper or scissors: rock
The winner of this round is player,computer choice: scissors, your choice: rock
scores: player: 5,computer: 4,tie: 5,total game: 14
the winner of the game is player total game:14
is continue?no
real end
PS C:\Users\Chris\Desktop\python\test> []
```