ROCK PAPER SCISSOR GAME

```python
import random

def games():

 choices=["rock","paper","scissor"]

 our_choice=input("Enter ur choice(rock,paper,scissor)").lower()

 computer_choice=random.choice(choices)

 print("Computer chooses:",computer_choice)

 if our_choice==computer_choice:

   print("game is TIE")

 elif (our_choice=="rock" and computer_choice=="scissor") or (our_choice=="paper" and

computer_choice=="rock") or (our_choice=="scissor" and computer_choice=="paper"):

     print("You wins!")

 else:

     print("Computer wins")
games()
```

OUTPUT:

```
Enter ur choice(rock,paper,scissor)rock
Computer chooses: scissor
You wins!
```