Rock Paper scissor

```python
"""Design
    a two-player Rock-Paper-Scissor game"""

RSP=["rock","paper","scissor"]
m="MENU"
c=m.center(30,"=")
while 1:
    print(c)
    print("1.Single player\n2.Double player\n3.Exit\n")

    ch=int(input("Enter nuber for how you want to play::"))

    if ch==1:
            print(RSP)
            m=str(input("My turn::"))
            import random
            r=random.choice(RSP)
            print("Computer's turn::")
            print(r)
            if r==m:
                print("Same")
                print("~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~\n")
            elif m==RSP[0] and r==RSP[1] :
                print("Computer win")
                print(":) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)\n")
            elif (m==RSP[0] and r==RSP[2]):
                print("You win")
                print(":) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)\n")
            elif (m==RSP[1] and r==RSP[0]):
                print("You win")
                print(":) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)\n")
            elif (m==RSP[1] and r==RSP[2]):
                print("Computer win")
                print(":) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)\n")
            elif (m==RSP[2] and r==RSP[0]):
                print("Computer win")
                print(":) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)\n")
            elif (m==RSP[2] and r==RSP[1]):
                print("You win")
                print(":) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)\n")
```

Rock Paper scissor

```python
if ch==2:
        n=str(input("Your turn::"))
        p=str(input("Sec player::"))
        if n==p:
            print("Same")
            print("~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~\n")
        elif (n==RSP[0] and p==RSP[1]):
            print("Friend win")
            print(":) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)\n")
        elif (n==RSP[0] and p==RSP[2]):
            print("You win")
            print(":) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)\n")
        elif (n==RSP[1] and p==RSP[0]):
            print("You win")
            print(":) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)\n")
        elif (n==RSP[1] and p==RSP[2]):
            print("Friend win")
            print(":) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)\n")
        elif (n==RSP[2] and p==RSP[0]):
            print("Friend win")
            print(":) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)\n")
        elif (n==RSP[2] and p==RSP[1]):
            print("You win")
            print(":) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :) :)\n")


    if ch==3:
        break
```