```python
import random
user_choice=input("enter the choice as rock/paper/scissor ")
item =['rock','paper','scissor']
computer_choice=random.choice(item)
def determine_winner(user_choice,computer_choice):
    if user_choice==computer_choice:
        print("tie")
    elif user_choice=='rock' and computer_choice=='scisssor':
        print("win")
    elif user_choice=='scissor' and computer_choice=='paper':
        print("win")
    elif user_choice=='paper' and computer_choice=='rock':
        print("win")
    else:
        print("lose")
print("user choice",user_choice)
print("computer choice",computer_choice)
result=determine_winner(user_choice,computer_choice)
```

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```
Python 3.11.5 (tags/v3.11.5:cce6ba9, Aug 24 2023, 14:38:34) [MSC v.1936 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:/Users/dhivy/AppData/Local/Programs/Python/Python311/anna.py
enter the choice as rock/paper/scissor paper
user choice paper
computer choice scissor
lose
>>>
```