```python
import random


options= ['Rock','Paper','Scissor']
r = random.choice(options)
print(r)

Scissor

user_ch = input('Enter your choice 1) Rock 2)Scissor 3)Paper : ')
options = ['Rock','Paper','Scissor' ]
comp_ch = random.choice(options)
print('User choice',user_ch)
print('Comp choice',comp_ch)

print('-----------')

if user_ch=='Rock':
  if comp_ch=='Paper':
    print('Paper covers Rock. You lose')
  elif comp_ch=='Scissor':
    print('Rock smashes Scissor.You win')
  else:
    print('Tie')
elif user_ch == 'Scissor':
  if comp_ch=='Paper':
    print('Scissor cut papers.You win')
  elif comp_ch=='Rock':
    print('Rock smashes scissor. You lose')
  else:
    print('Tie')
elif user_ch == 'Paper':
  if comp_ch=='Rock':
    print('Paper cover rock . You win')
  elif comp_ch=='Scissor':
    print('Scissor cut papers. You lose')
  else:
    print('Tie')
else:
  print('Invalid option choosen')

Enter your choice 1) Rock 2)Scissor 3)Paper : Rock
User choice Rock
Comp choice Scissor
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Rock smashes Scissor.You win
```