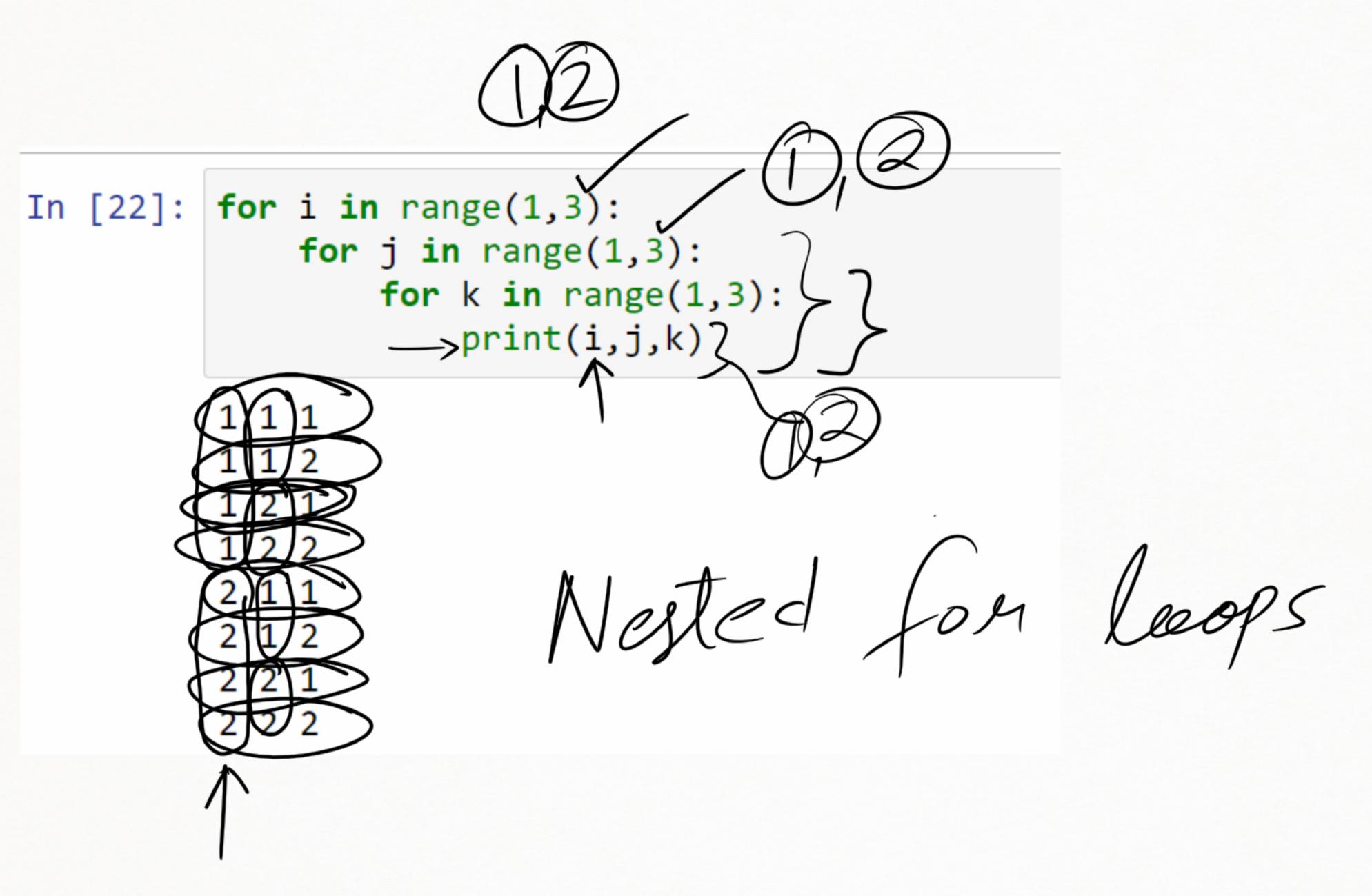
Nested For Loop ¶

('Rashmi', 'F', 'doctor')

Rashmi 🖊

```
persons = {('Mohit','M','teacher'),('Kunal','M','engineer'),
          ('Rashmi','F','doctor'),('Mahima','F','doctor')}
for per in persons:
    print(per)
                                                                  Item ~ Name, Gender
Perofession
   for item in per:
('Mohit', 'M', 'teacher')
Mohit 🗸
teacher 🗸
('Mahima', 'F', 'doctor')
Mahima 🗸
doctor
('Kunal', 'M', 'engineer')
ں Kunal
```



```
18,13,22,24,25,67,35,10]
count = 0
for age_of_person in bus:
    print(age_of_person) \nu
    if age_of_person < 18: \)</pre>
        print('You are underage')
        continue >
    count+=1 🗸
    print('Tell me your Name')√
    print('Tell me your Address')
    print('Whom do you wish to vote?')
print(count,'out of',len(bus),'can vote!!!')
# continue means skip rest of the code for the current iteration an
# next iteration.
```