```
triplets = [
    ('10', 'Great Movie', '2003'),
    ('9.4', 'Some Movie', '2017'),
    ('8.6', 'Not so good', '2000'),
]

for (a,b,c) in triplets:
    print( format_nicely( a,b,c ) )
```



```
def format_nicely(str1,str2,str3):
                                                                              10
     ans = str1 + '\t' + str2 + ' (' + str3 + ')'
                                                                              9.4
                                                                              8.6
     return ans
triplets = [
    ('10', 'Great Movie', '2003'),
('9.4', 'Some Movie', '2017'),
('8.6', 'Not so good', '2000'),
for (a,b,c) in triplets:
     print( format_nicely( a,b,c ) )
```

All L1 (Python +2 MMM) 22:45 1.06

-:--- tmp.py

```
[[molcellbio161: ~]] $ python tmp.py
       Great Movie (2003)
       Some Movie (2017)
       Not so good (2000)
[[molcellbio161: ~]] $
```

(Shell:run +2) 22:45 1.06

U:\*\*- \*shell\*

All L5

