





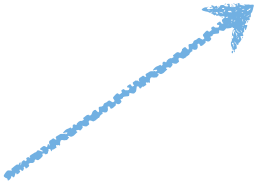
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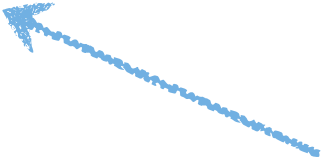


Functions

```
def format_nicely(s1,s2,s3):  
  
    result = s1 + '\t' + s2 + ' (' + s3 + ') '  
  
    return result
```





```
def format_nicely(str1, str2, str3):
```

```
    ans = str1 + '\t' + str2 + ' (' + str3 + ')'
```

```
    return ans
```

Given 3 strings,
define a function that outputs them like

... \t ... (...)

1st string 2nd string 3rd string

Functions

```
def format_nicely(str1, str2, str3):  
    ans = str1 + '\t' + str2 + ' (' + str3 + ') '  
    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 ) )
```