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```
with open('input.txt', 'r', encoding='utf-8') as f_input:  
    with open('output.txt', 'w', encoding='utf-8') as f_output:
```

```
        f_output.write('# FORMAT:\n')  
        f_output.write('# > CATEGORY\n')  
        f_output.write('# Movie: Rating \t Name (Year)\n')
```

```
    for line in f_input:  
        if line.startswith('#'):  
            continue
```

```
        # Do something with that line
```








```
with open('input.txt', 'r', encoding='utf-8') as f_input:
    with open('output.txt', 'w', encoding='utf-8') as f_output:
        f_output.write('# FORMAT:\n')
        f_output.write('# > CATEGORY\n')
        f_output.write('# Movie: Rating \t Name (Year)\n')

    for line in f_input:
        if line.startswith('#'):
            continue

        # Do something with that line
```

```
with open('a', 'r') as f_input, open('b', 'w') as f_output:
```

```
    f_output.write('# FORMAT:\n')
```

```
    f_output.write('# > CATEGORY\n')
```

```
    f_output.write('# Movie: Rating \t Name (Year)\n')
```

```
for line in f_input:
```

```
    if line.startswith('#):
```

```
        continue
```

```
        # Do something with that line
```