```python
#!/usr/bin/env python3
# -*- coding: utf-8 -*-


remember_todo = ['Get the kids from school',
                 'Buy groceries',
                 'Fill up the car tank',
                 'Call mum',
                 'Pay the electricity bill',
                 'Read a swedish book with å,ä,ö',
                 r'escape the special character like \n and \t',
                 'Call mum again',  # Look...an extra comma...
                                    # No problem for Python
]


fake_line = '=' * 20

print( fake_line )

for item in remember_todo:
    print( 'Remember to', item.lower() )

print( fake_line )
```

Our first Python file

```python
#!/usr/bin/env python3
# -*- coding: utf-8 -*-


remember_todo = ['Get the kids from school',
                 'Buy groceries',
                 'Fill up the car tank',
                 'Call mum',
                 'Pay the electricity bill',
                 'Read a swedish book with å,ä,ö',
                 r'escape the special character like \n and \t',
                 'Call mum again',  # Look...an extra comma...
                                    # No problem for Python
]

fake_line = '=' * 20  68

print( fake_line )

for item in remember_todo:
    print( 'Remember to', item.lower() )

print( fake_line )
```

first-loop.py

U:--- first-loop.py   All L25   (Python +3 MMM) 17:40 1.32
(No changes need to be saved)

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Operations on

* numbers
* strings
* lists
...