Open a text editor:
* First line: #!/usr/bin/python
* Second line (optional): # -*- coding: <some encoding> -*-

Use a variable to store the following string items:
* 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
* escape the special characters like \n and \t
* Call mum again

Print a long line of 68 '=' symbols
For each item, print 'Remember to', a space, and then the item
Print again the same long line as above

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

print( fake_line )

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

print( fake_line )
```

49