MAX_MIN.PY

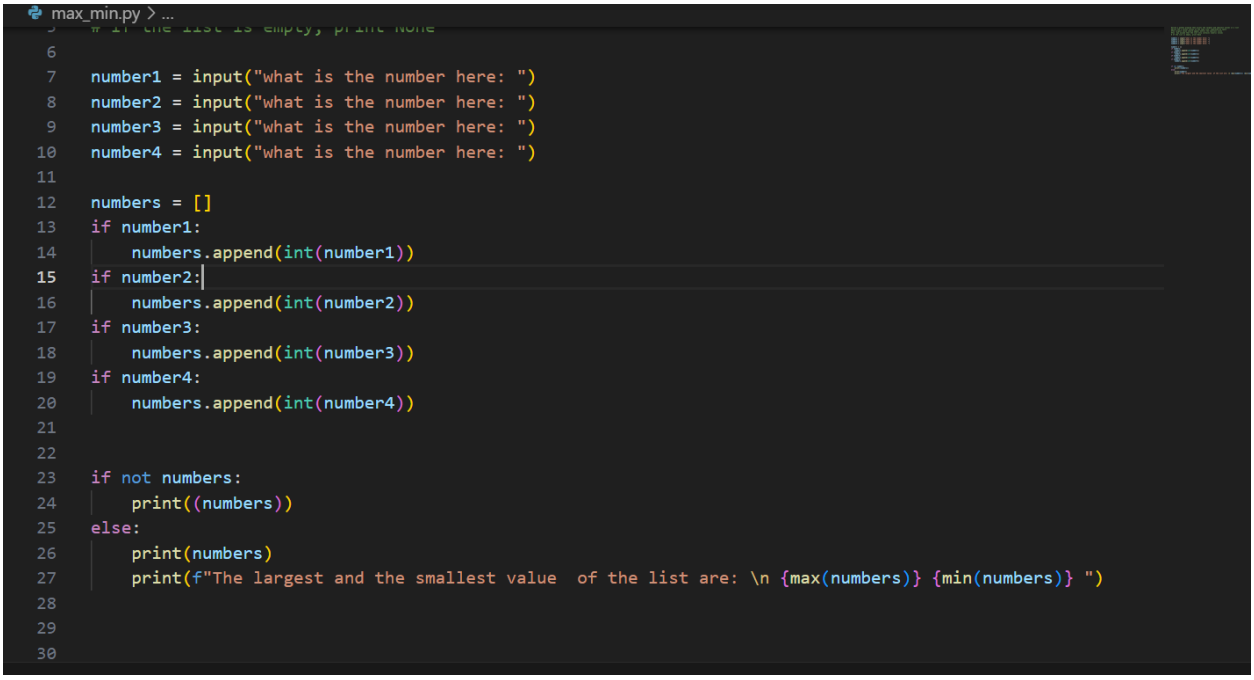
#write a python program that prints the largest and smallest values in a list

#print the 2 values values on the same line, seperated by space

#The largest value should appear before the smallest value

#You may assume that the list only contains numeric values

If the list is empty, print None



Output

Testing the 4 scenarios

```
Adetoye@DESKTOP-LRNB2QP MINGW64 ~/Documents/python2024 (main)
$ python max_min.py
what is the number here: 3
what is the number here: 4
what is the number here: 5
what is the number here: 6
[3, 4, 5, 6]
The largest and the smallest value  of the list are:
 6 3

Adetoye@DESKTOP-LRNB2QP MINGW64 ~/Documents/python2024 (main)
$ python max_min.py
what is the number here: -1
what is the number here: -2
what is the number here: -3
what is the number here: -4
[-1, -2, -3, -4]
The largest and the smallest value  of the list are:
 -1 -4
```

```
Adetoye@DESKTOP-LRNB2QP MINGW64 ~/Documents/python2024 (main)
$ python max_min.py
what is the number here: 0
what is the number here: 0
what is the number here: 0
what is the number here: 0
[0, 0, 0, 0]
The largest and the smallest value  of the list are:
 0 0

Adetoye@DESKTOP-LRNB2QP MINGW64 ~/Documents/python2024 (main)
$ python max_min.py
what is the number here:
what is the number here:
what is the number here:
what is the number here:
[]
```