QUIZ 1

COMP9021 PRINCIPLES OF PROGRAMMING

SAMPLE OUTPUTS

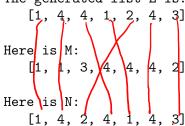
```
$ python3 quiz_1.py
Enter two nonnegative integers: 0 4
The generated list L is:
Here is M:
   [0, 3, 2, 3]
Here is N:
   [3, 2, 0, 3]
Here is L again:
   [3, 3, 0, 2]
$ python quiz_1.py
Enter two nonnegative integers: 1 5
The generated list L is:
Here is M:
   [0, 1, 0,
Here is N:
   [1, 4, 0, 0, 2]
Here is L again:
   [1, 4, 0, 2, 0]
$ python quiz_1.py
Enter two nonnegative integers: 2 6
The generated list L is:
   [0, 0, 0, 2, 1, 5]
             0,
Here is N:
   [0, 0, 0, 2, 1, 5]
Here is L again:
   [0, 0, 0, 2, 1, 5]
```

Date: Session 2, 2017.

```
$ python quiz_1.py
```

Enter two nonnegative integers: 3 7

The generated list L is:



Here is L again:

\$ python quiz_1.py

Enter two nonnegative integers: 4 8

The generated list L is:

Here is L again:

\$ python quiz_1.py

Enter two nonnegative integers: 5 9

The generated list L is:

Here is M:

Here is N:

Here is L again: