Output Screenshot:

1. Write python code to find the Least Common Multiple among given two numbers.

| Input | Expected | Got | |
|---|---|---|---|
| ✔ | 54 | 54 | 54 | ✔ |
| | 24 | 24 | 24 | |
| | The L.C.M. is 216 | The L.C.M. is 216 | The L.C.M. is 216 | |
| ✔ | 568 | 568 | 568 | ✔ |
| | 928 | 928 | 928 | |
| | The L.C.M. is 65888 | The L.C.M. is 65888 | The L.C.M. is 65888 | |
| ✔ | 8 | 8 | 8 | ✔ |
| | 7 | 7 | 7 | |
| | The L.C.M. is 56 | The L.C.M. is 56 | The L.C.M. is 56 | |

Passed all tests! ✔

2. Write a python code to implement K-Means Clustering Algorithm

```
After Epoch 1   ERROR: 7.5
After Epoch 2   ERROR: 2.6666666666666667
Data Objects:
('x1', [1, 0])
('x2', [0, 1])
('x3', [2, 1])
('x4', [3, 3])
Cluster 1: ['x1', 'x2', 'x3']
Cluster 2: ['x4']
```