

# SAMPLE OUTPUTS:

```
Python 3.6.1  
>>> %Run fp1.py  
ENTER PATH OF IMAGE:C:/Users/Aditya Pai/Desktop/Texture1_resized.jpg
```

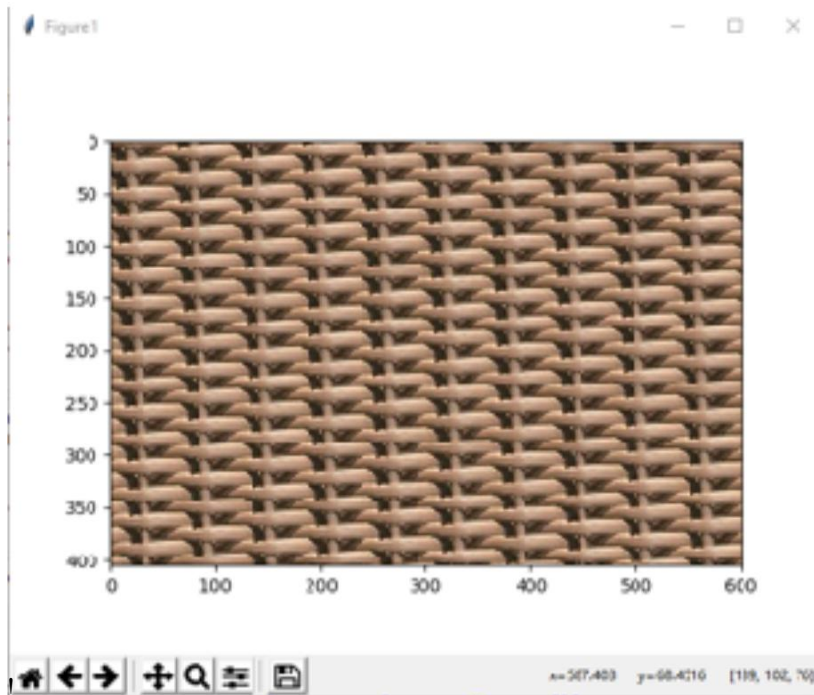


Fig:6.1. a: INPUT TEXTURE IMAGE.

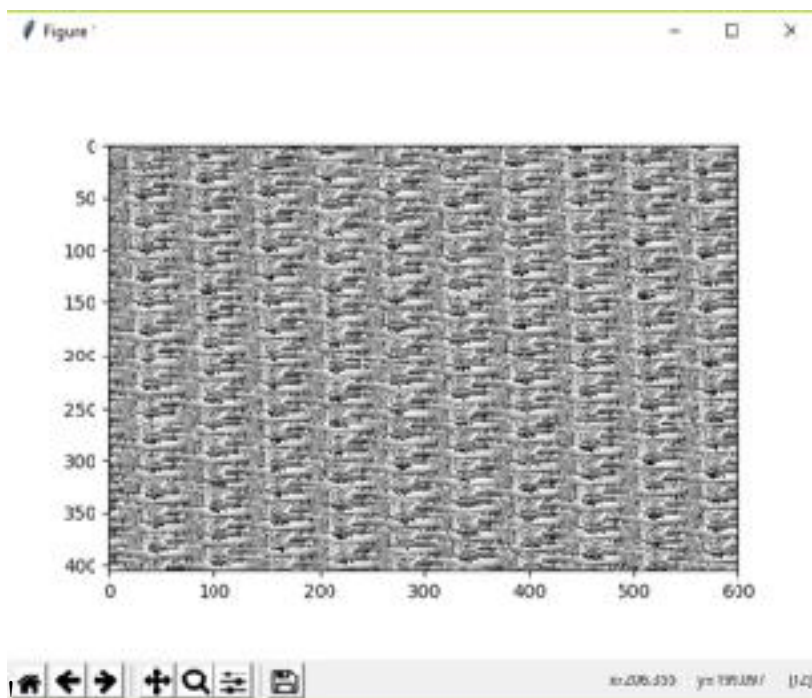


Fig:6.1. b: GREY SCALE IMAGE.

ENTER NAME OF FILE: texture1\_data.txt

>>> |

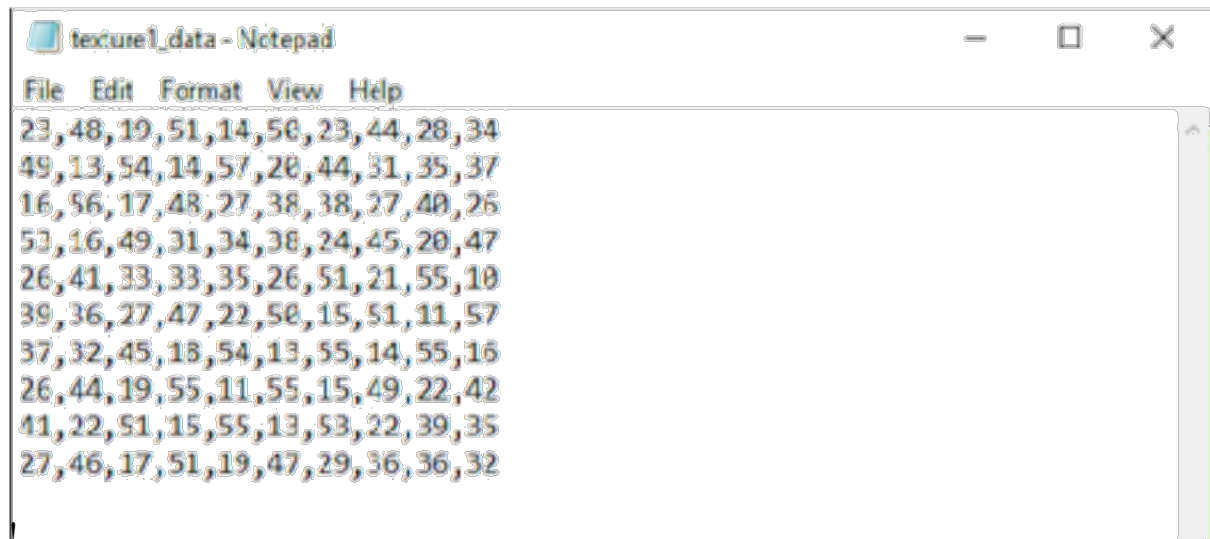


Fig:6.1. c: Grey Scale Values

```
Angular second Moment : 19251.000000
Contrast : 2174040.000000
correlation=-0.000502
Variance : 563274.000000
Inverse Difference Moment: 80.000000
Difference variance : -284678.000000
IMC1 = 9123096082091118.000000
```

Fig:6.1. d: Displaying final output.

Python 3.6.1

```
>>> %Run fp1.py
```

ENTER PATH OF IMAGE: C:/Users/Aditya Pai/Desktop/fineGrain1.jpe

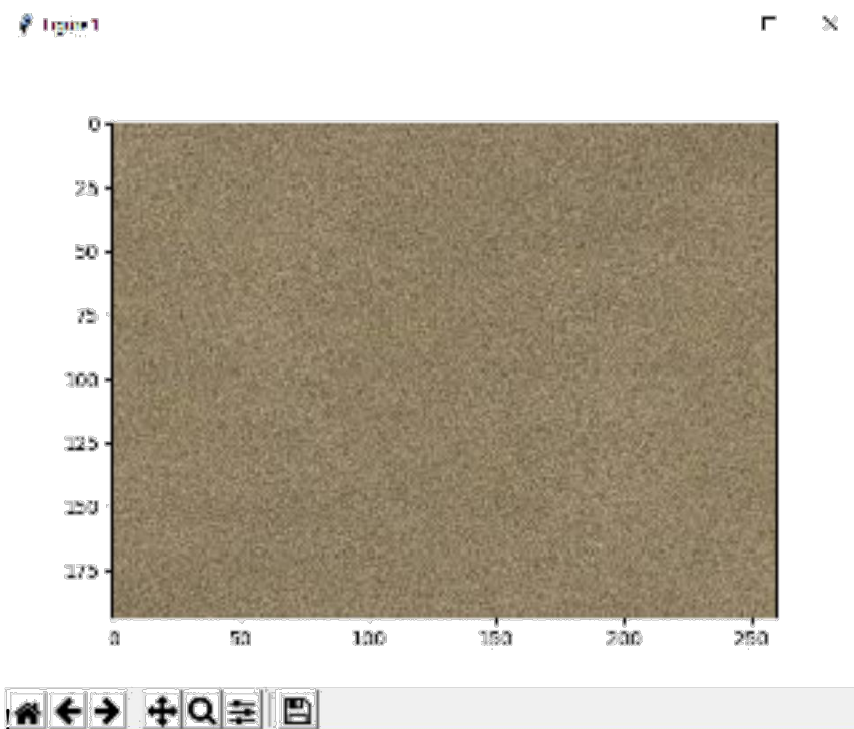


Fig:6.2. a: INPUT TEXTURE IMAGE.

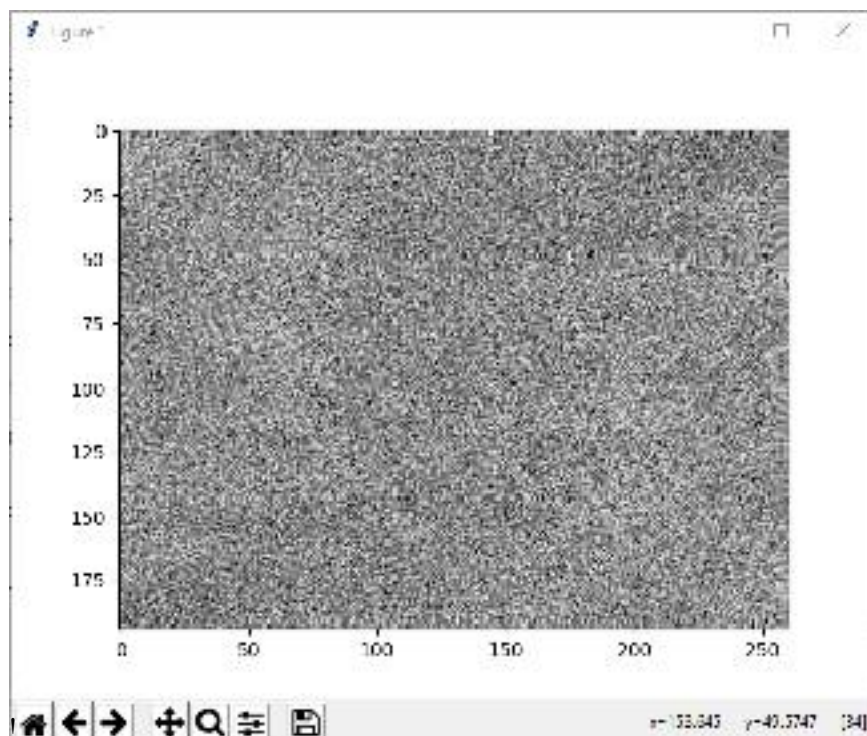


Fig:6.2. b: GREY SCALE IMAGE.

ENTER NAME OF FILE: texture\_data.txt  
>>>

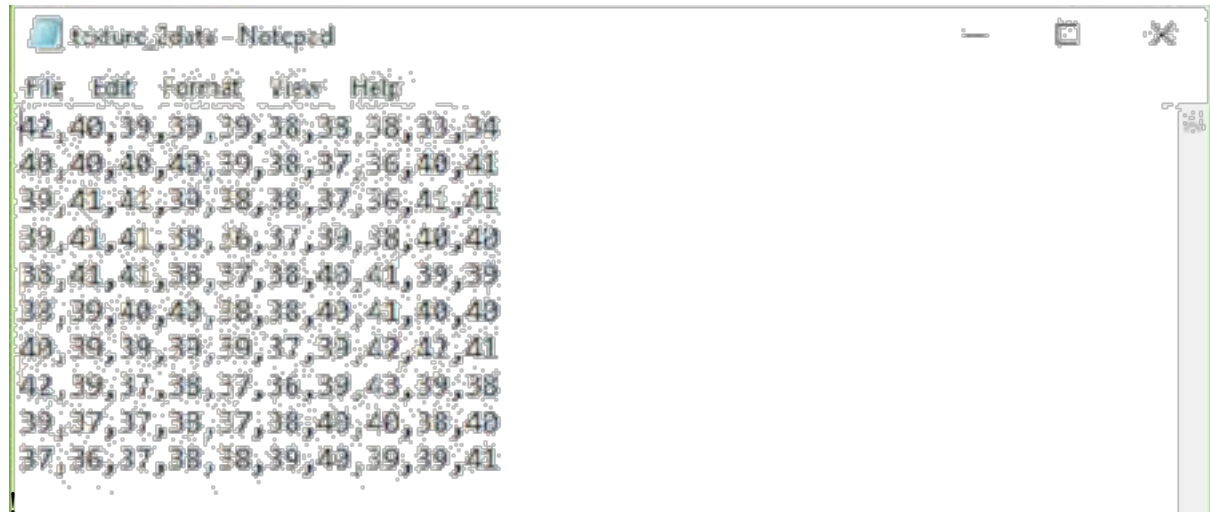


Fig:6.2. c: Grey Scale Values

```
Angular second Moment : 29815.000000
Contrast : 844560.000000
correlation=-0.001298
Variance : 18851.000000
Inverse Difference Moment: 82.000000
Sum Average : 33208.000000
```

Fig:6.2. d: Displaying final output.