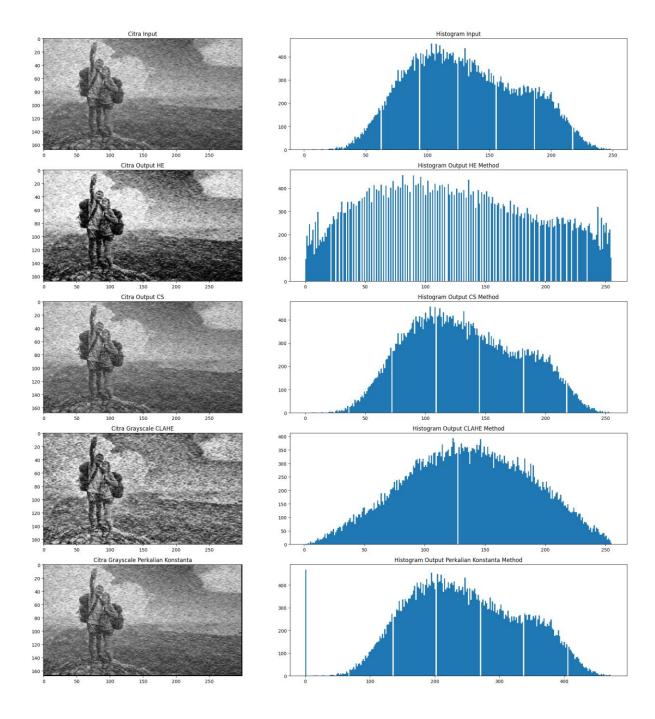
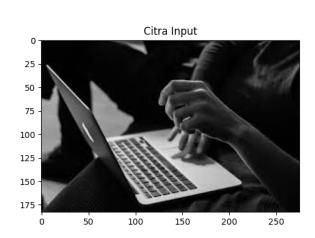
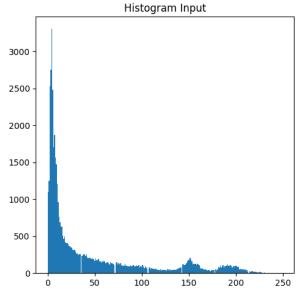
NAJIN KHOERUS SYAKIRIN

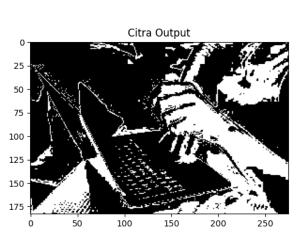
NIM. 1207070082

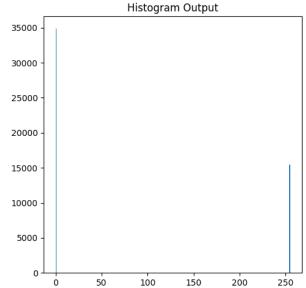
	No.
	Date:
h, 2016	Tugas 1 PCP Najin khoerus Syakirin
	NIN. 1207070082
	Koneso metade class due trademada
	Konsep metade clabe dan implementaringa metade CLAHE (consent Limited Adaptive Histogram Equalization) adalah sahuah tetari acusal ahan circa untut manadatlar ada
	adolah sebuah teknik pengolahan citra untuk meningkutkan etten
	Kontras dalam gambar. CLAHE bekerja dingan memperokh histogram
	duri gumbar dan Welakukan histogram Equalization pada Schiap bagian
	gambar ferkhyt lerara adaptive Ila winamunt intan amin atatan kantau com
	gambar ferkbut secura adaptive, tal inimanungkinkan paningkatan kontrus yang optimal dalam berbagai avra dengan tingkat kecerahan yang berbagai
	July July July July July July July July
	Implimentasi memperbaiki kuditas citra x-ray yang mugalami noise.
	Memperjelas objek panhlan kaca
	nol, jika nilai fhreshold Semakin tinggi maka Pixelyang
	Albarenhye dirobah padi polih Schiryga kmatingalas dikanilainga
	not, jika nilai fhreshold semakin tinggi maka pixelyaaj Albavahyu dicobah padi putih sehirgga semakinjelas dikanilainga pas jika deelatu rendah gambar jadi putih sebaliknya gambar jadi hitam.
	gambar radi hitam.
	9
	•





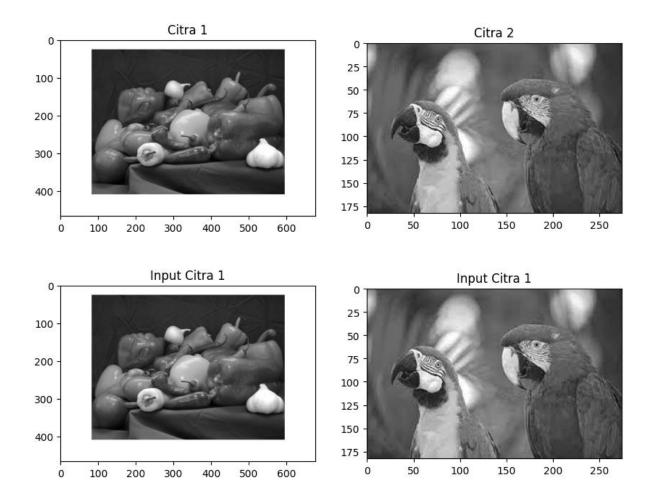


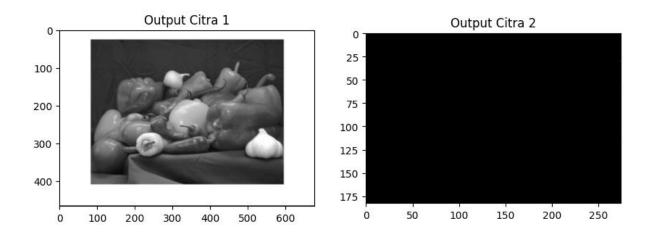




```
Shape citra 1: (467, 678)
Shape citra 2: (183, 275)
(467, 678)
Shape copy citra 1: (467, 678)
Shape output citra 1: (467, 678)
m1: 467
n1: 678

Shape copy citra 2: (183, 275)
Shape output citra 3: (183, 275)
m2: 183
n2: 275
```





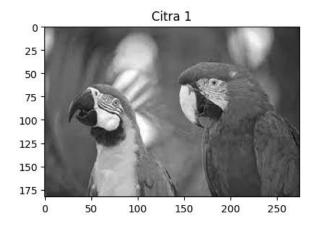
Shape citra 1 : (183, 275) Shape citra 1 : (467, 678)

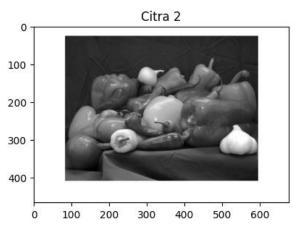
Shape copy citra 1 : (183, 275) Shape output citra 1 : (183, 275)

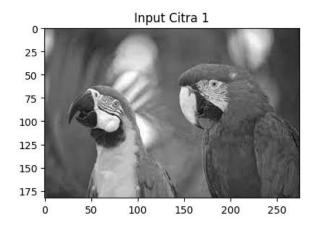
m1 : 183 n1 : 275

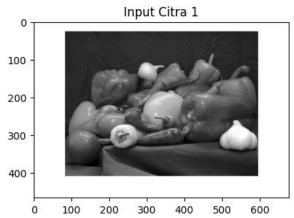
Shape copy citra 2 : (467, 678) Shape output citra 3 : (467, 678)

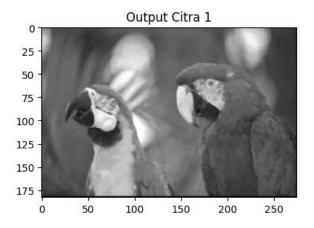
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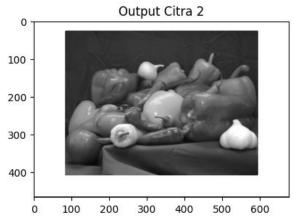












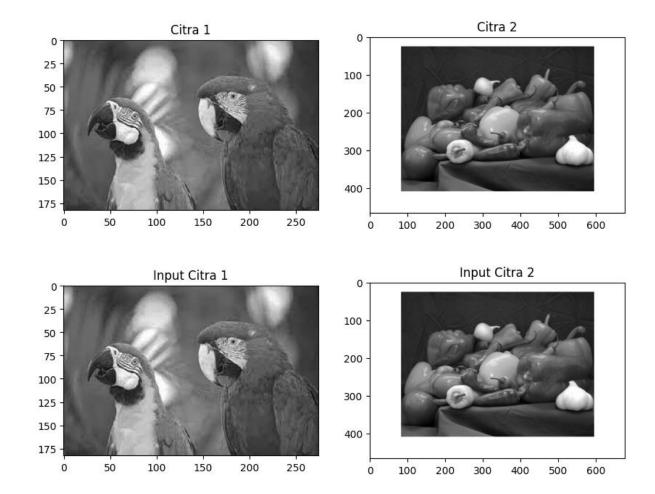
Shape citra 1 : (183, 275)
Shape citra 1 : (467, 678)
Shape copy citra 1 : (183, 275)
Shape output citra 1 : (183, 275)
m1 : 183

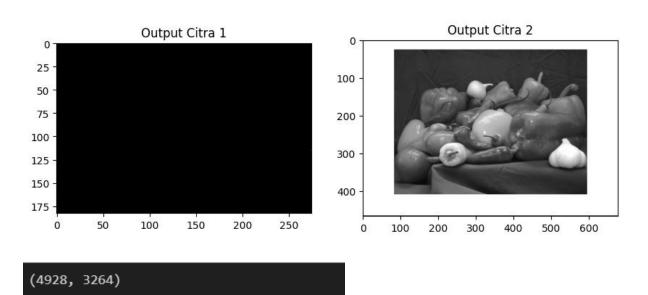
m1 : 183 n1 : 275

Shape copy citra 2 : (467, 678) Shape output citra 3 : (467, 678)

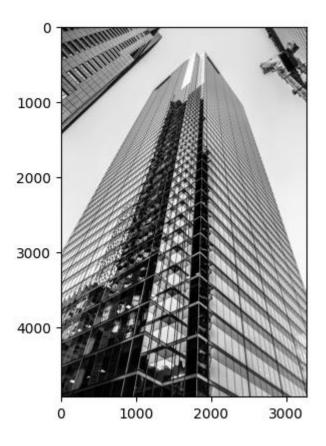
m2 : 467 n2 : 678

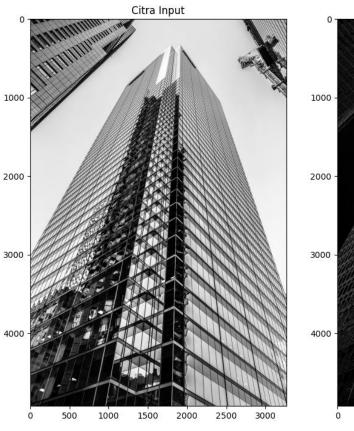
Text(0.5, 1.0, 'Output Citra 2')

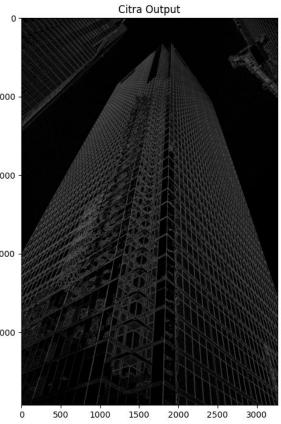




Text(0.5, 1.0, 'Citra Output')







```
[[0.04 0.04 0.04 0.04 0.04]

[0.04 0.04 0.04 0.04 0.04]

[0.04 0.04 0.04 0.04 0.04]

[0.04 0.04 0.04 0.04 0.04]

[0.04 0.04 0.04 0.04 0.04]]
```





[[0.04 0.04 0.04] [0.04 0.08 0.04] [0.04 0.04 0.04]]

