

Gauss 1



Gauss 1 (Mean, N=3)



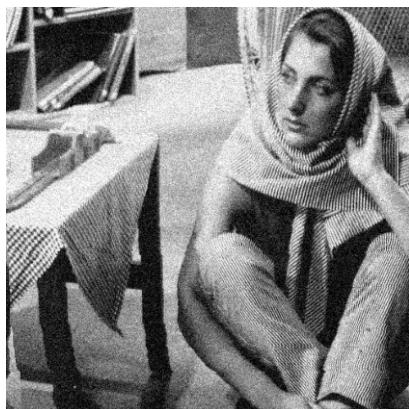
Gauss 1 (Mean, N=5)



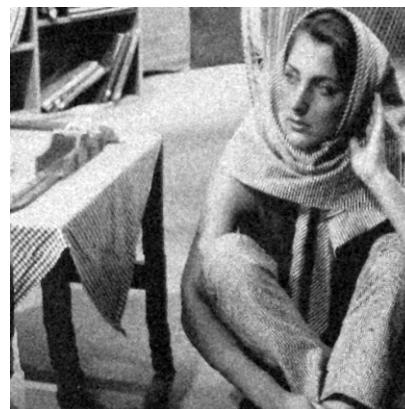
Gauss 1 (Mean, N=7)



Gauss 1



Gauss 1 (Median, N=3)



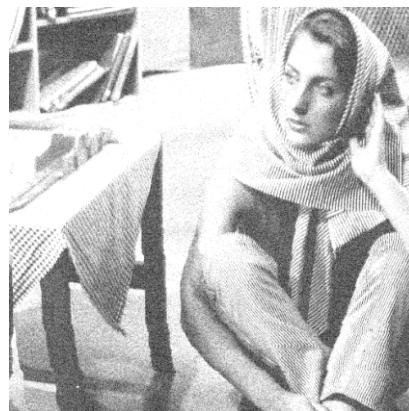
Gauss 1 (Median, N=5)



Gauss 1 (Median, N=7)



Gauss 2



Gauss 2 (Mean, N=3)



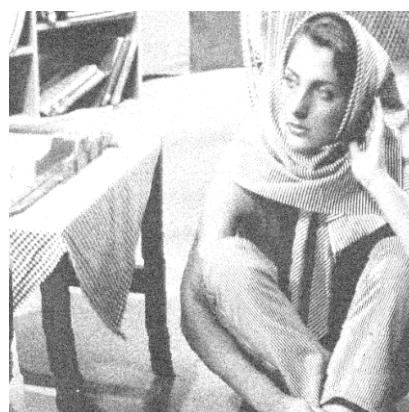
Gauss 2 (Mean, N=5)



Gauss 2 (Mean, N=7)



Gauss 2



Gauss 2 (Median, N=3)



Gauss 2 (Median, N=5)



Gauss 2 (Median, N=7)



Gauss 3



Gauss 3 (Mean, N=3)



Gauss 3 (Mean, N=5)



Gauss 3 (Mean, N=7)



Gauss 3



Gauss 3 (Median, N=3)



Gauss 3 (Median, N=5)



Gauss 3 (Median, N=7)



Poisson



Poisson (Mean, N=3)



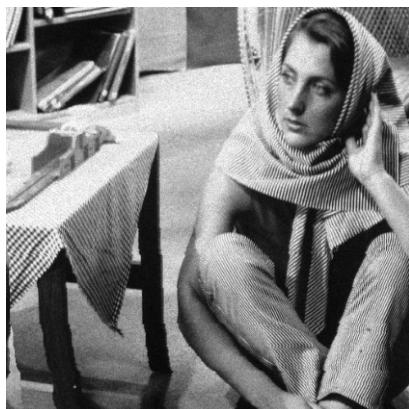
Poisson (Mean, N=5)



Poisson (Mean, N=7)



Poisson



Poisson (Median, N=3)



Poisson (Median, N=5)



Poisson (Median, N=7)



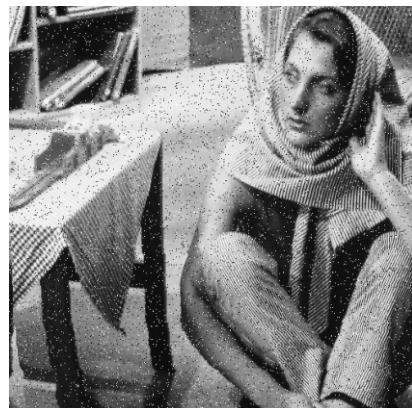
Salt & Pepper 1



Salt & Pepper 1 (Mean, N=3)



Salt & Pepper 1



Salt & Pepper 1 (Median, N=3)



Salt & Pepper 2



Salt & Pepper 2 (Mean, N=3)



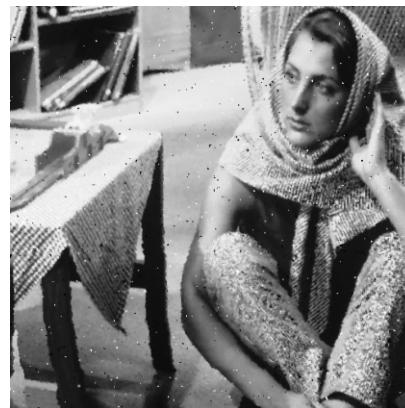
Salt & Pepper 2 (Mean, N=5)



Salt & Pepper 2



Salt & Pepper 2 (Median, N=3)



Salt & Pepper 2 (Median, N=5)



Salt & Pepper 2 (Median, N=7)