1. Gaussian noise, amplitude=10

Gaussian noise, amplitude=10, SNR = 13.55352767565755

Box_3x3, SNR = 17.7199856142257

Box_5x5, SNR = 14.850088102265811

Median_3x3, SNR =
17.672104337557624

Median_5x5, SNR =
15.985375707867664

| Opening-then-closing, SNR = 13.21507748291439 | Closing-then-opening, SNR = 13.543173712849082 |

2. Gaussian noise, amplitude=30

Gaussian noise, amplitude=30, SNR = 2.147657321373784

| Box_3x3, SNR = 9.812521918839929 | Box_5x5, SNR = 10.830447598282403 |

Median_3x3, SNR = 10.707576658533046

Median_5x5, SNR = 12.40231014134319

Opening-then-closing, SNR = 8.47719738159044

Closing-then-opening, SNR = 7.339090533835001

3. Salt-and-pepper noise, probability=0.1

Salt-and-pepper noise, probability=0.1, SNR = -2.0581611046225077
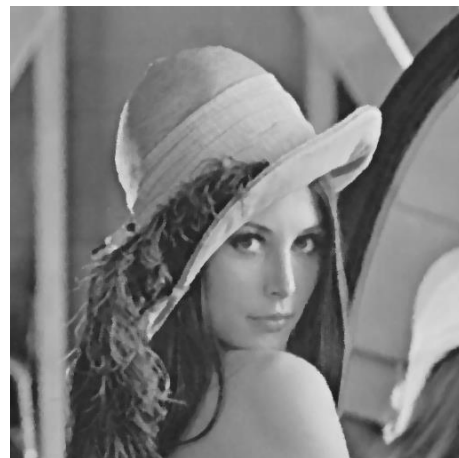
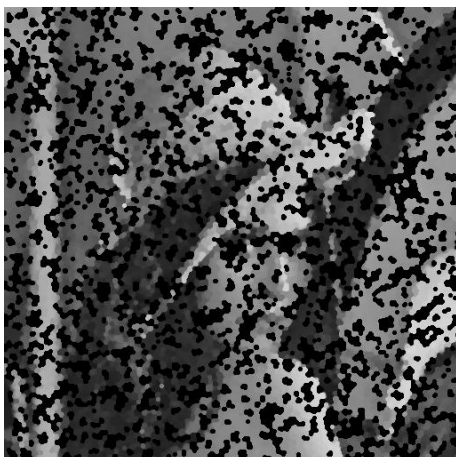Box_3x3, SNR = 6.384501031010186

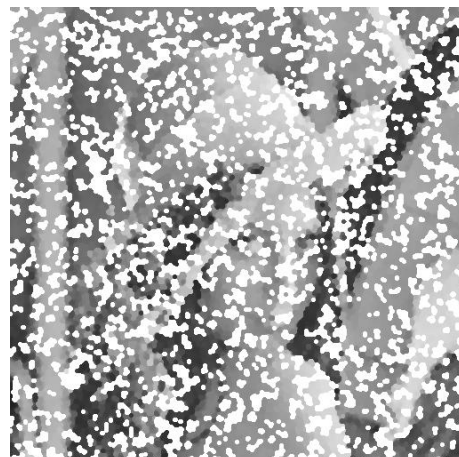Box_5x5, SNR = 8.550306907902788

Median_3x3, SNR =

14.899306822490583

Median_5x5, SNR =

15.848642245515641

Opening-then-closing, SNR = -

2.120962637604737

Closing-then-opening, SNR = -

2.4705543608242113

4. Salt-and-pepper noise, probability=0.05

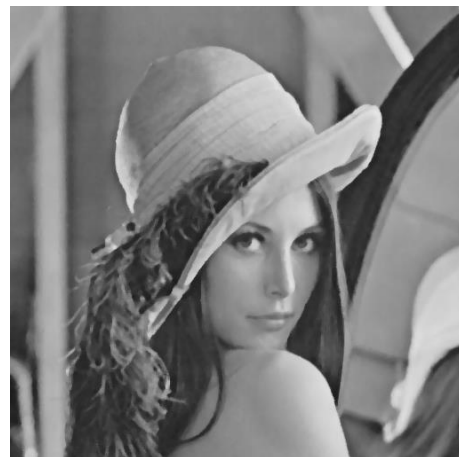Salt-and-pepper noise, probability=0.05, SNR = 0.936134079484042

Box_3x3, SNR = 9.468718492326017

Box_5x5, SNR = 11.155757810234956

Median_3x3, SNR = 19.289783645721542

Median_5x5, SNR = 16.388560275484537

Opening-then-closing, SNR = 5.700596765261303

Closing-then-opening, SNR = 5.732196506152376