| | SNR=inf, Box 5x5
MSE=564.8, SSIM=0.868 | SNR=inf, Median 5x5
MSE=33.8, SSIM=0.994 | SNR=inf, Wavelet
MSE=0.0, SSIM=1.000 | SNR=inf, NL Diffusion
MSE=2.4, SSIM=0.997 | SNR=inf, ISS TV2
MSE=14.7, SSIM=0.951 |
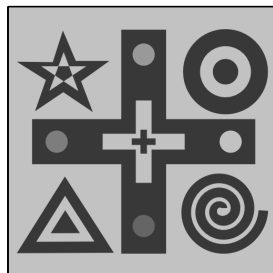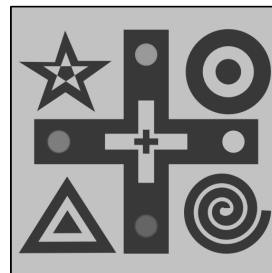
Original
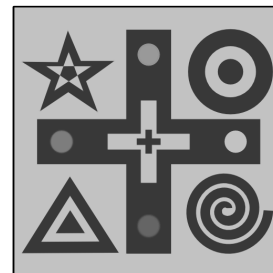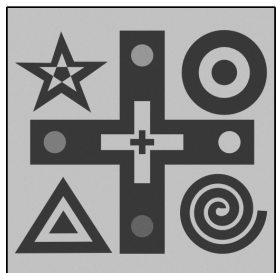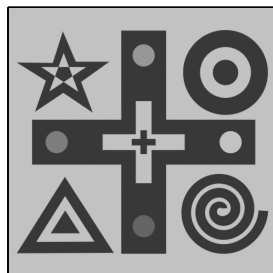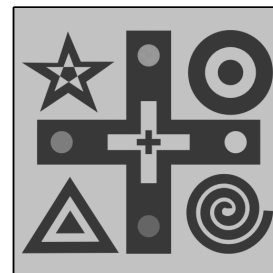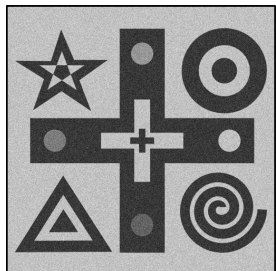
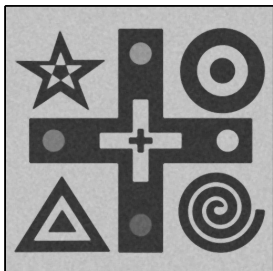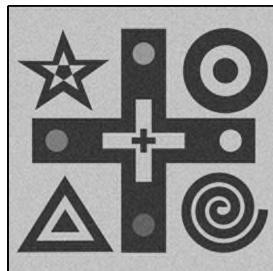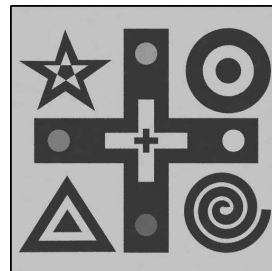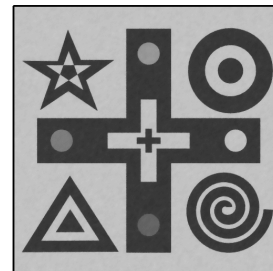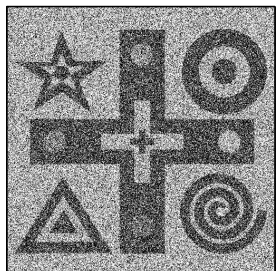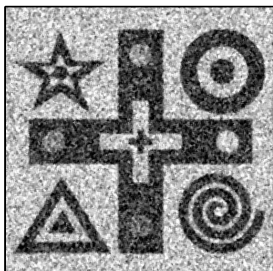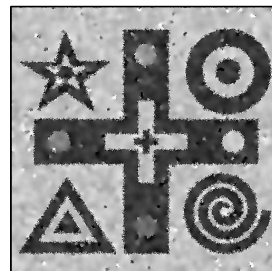| SNR=100 | SNR=100, Box 5x5
MSE=565.0, SSIM=0.863 | SNR=100, Median 5x5
MSE=34.1, SSIM=0.985 | SNR=100, Wavelet
MSE=5.6, SSIM=0.970 | SNR=100, NL Diffusion
MSE=3.0, SSIM=0.991 | SNR=100, ISS TV2
MSE=0.6, SSIM=0.996 |

| SNR=10 | SNR=10, Box 5x5
MSE=590.4, SSIM=0.654 | SNR=10, Median 5x5
MSE=114.4, SSIM=0.673 | SNR=10, Wavelet
MSE=195.7, SSIM=0.602 | SNR=10, NL Diffusion
MSE=50.8, SSIM=0.917 | SNR=10, ISS TV2
MSE=43.3, SSIM=0.832 |

| SNR=1 | SNR=1, Box 5x5
MSE=3151.8, SSIM=0.134 | SNR=1, Median 5x5
MSE=4794.3, SSIM=0.113 | SNR=1, Wavelet
MSE=4765.8, SSIM=0.119 | SNR=1, NL Diffusion
MSE=6664.2, SSIM=0.3 | SNR=1, ISS TV2
MSE=1301.8, SSIM=0.495 |