

Test image

noisy input

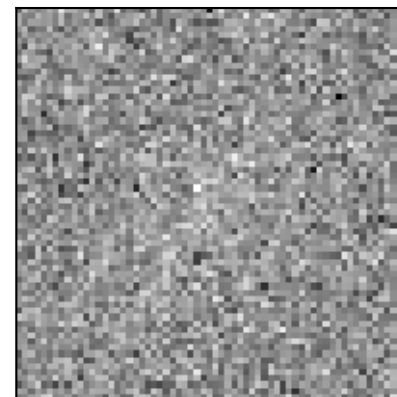
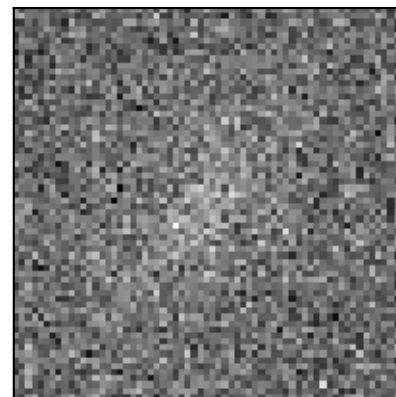
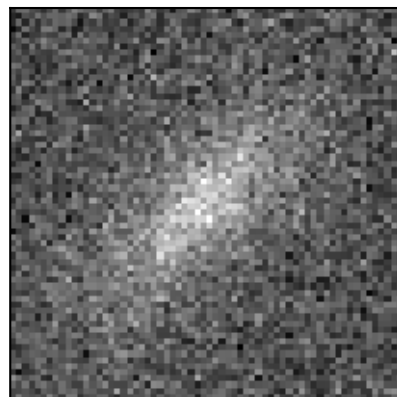
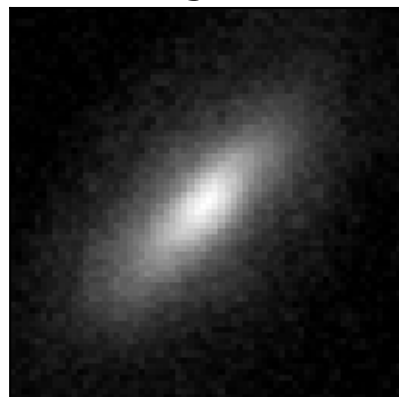
original

PSNR 28.09

PSNR 14.137

PSNR 4.49

PSNR 0.038



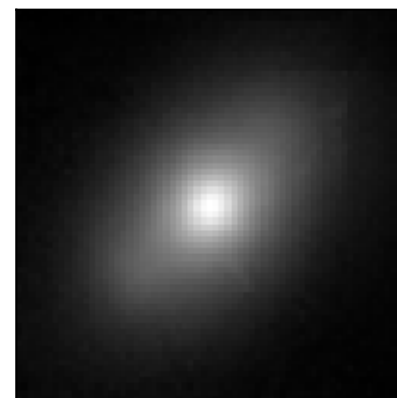
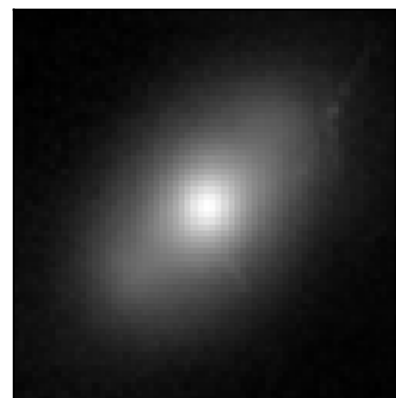
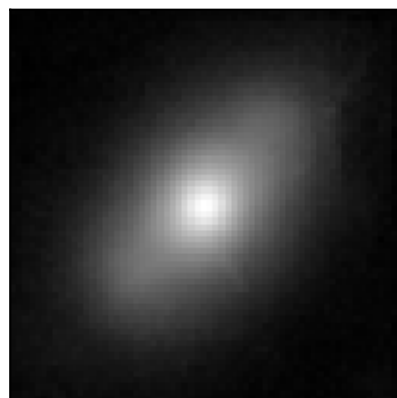
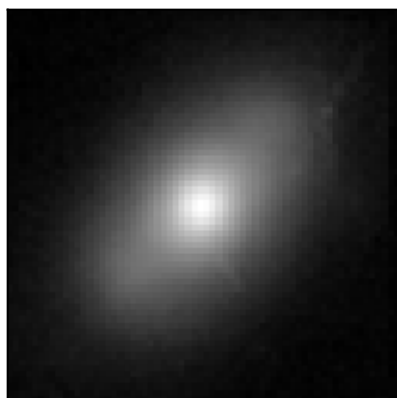
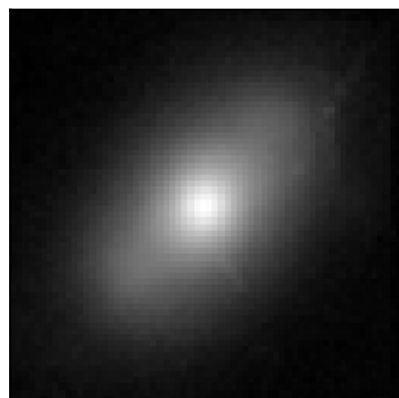
PSNR 27.221

PSNR 27.154

PSNR 27.371

PSNR 26.891

PSNR 26.254



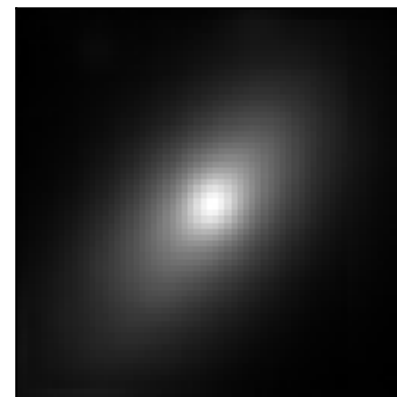
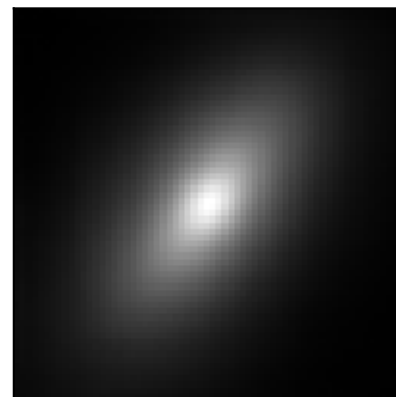
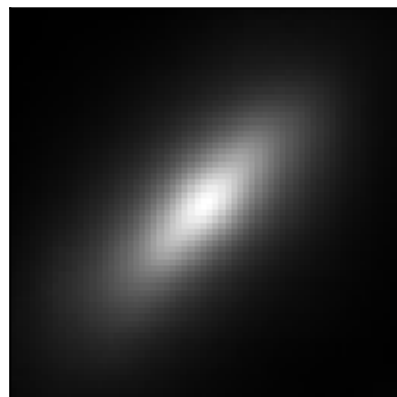
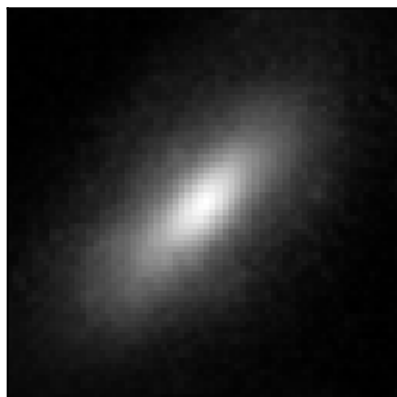
PSNR 54.669

PSNR 35.119

PSNR 32.321

PSNR 28.833

PSNR 28.527



N=100

N=100,000