Bonus Project Report

Part A: Data Construction

Figure from Matlab: Original image	Figure from Matlab: Blurry image	Figure from Matlab: Blurry & Noisy image		
Insert PSNR value of final degraded image: Part B: Deblurring via Regualrization by Denoising (RED) RED reconstructed image:				
Figure from Matlab: RED reconstructed ima		uction:		
Discuss the obtained results belo	ow:			

PSNR as a function of FP iterations:				
	Figure from Matlab: PSNR as a function of FP iterations			
Discuss the obtained results below:				