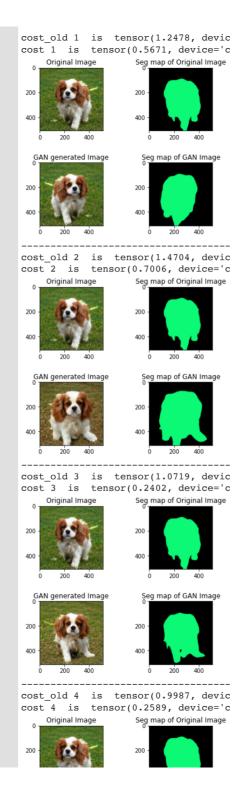
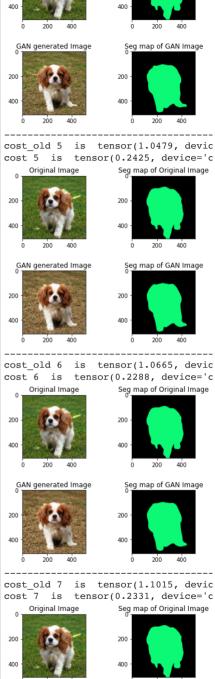
optimizer.step()

rint('End')





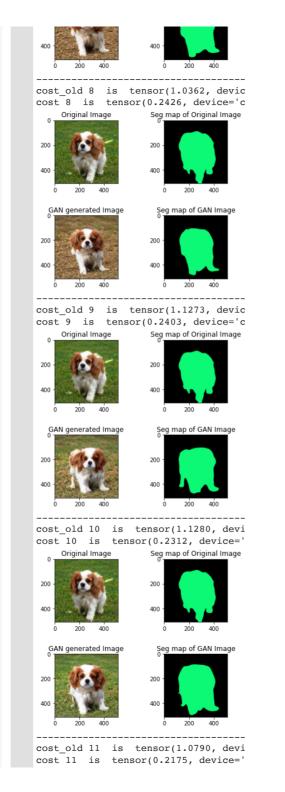
cost old 7 is tensor(1.1015, devic cost 7 is tensor(0.2331, device='c

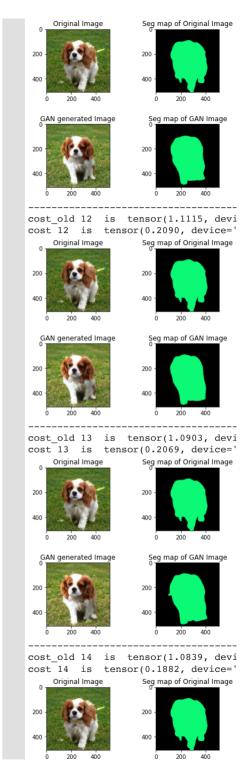


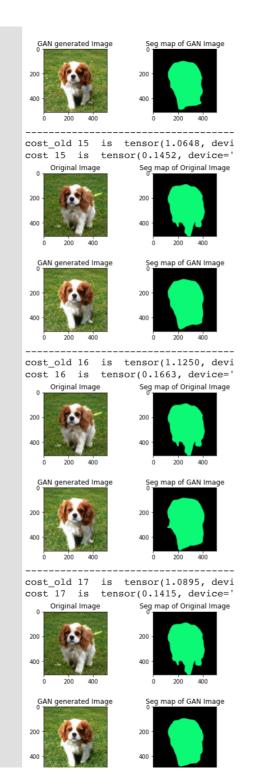


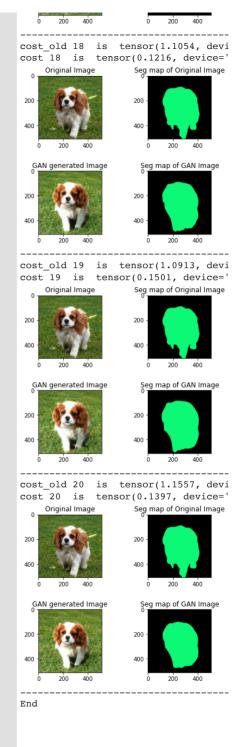
GAN generated Image

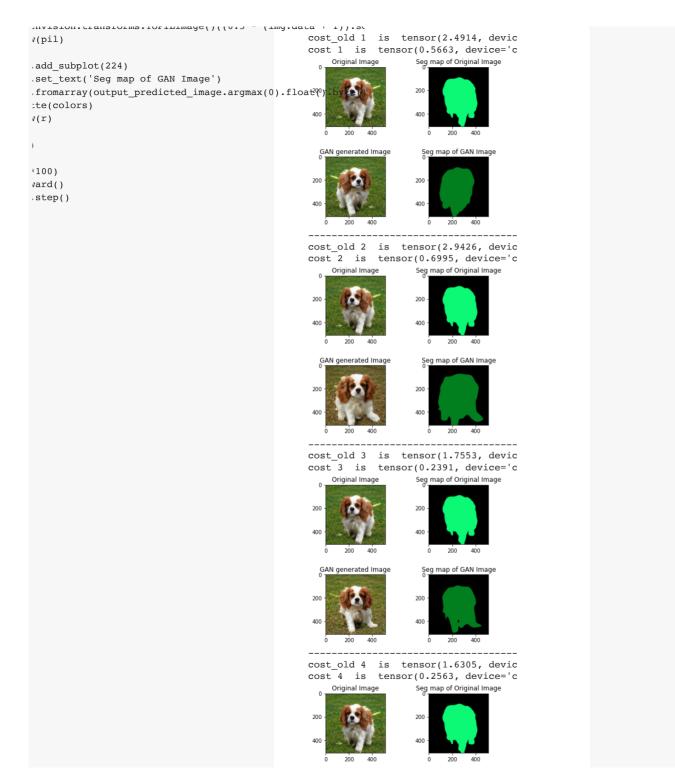
Seg map of GAN Image

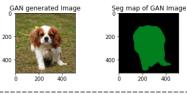




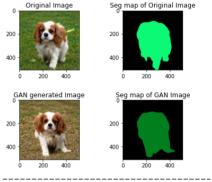




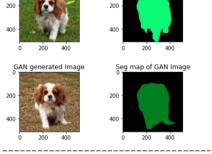




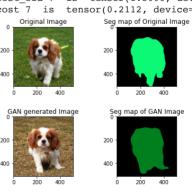
cost old 5 is tensor(1.5490, devic cost 5 is tensor(0.2371, device='c



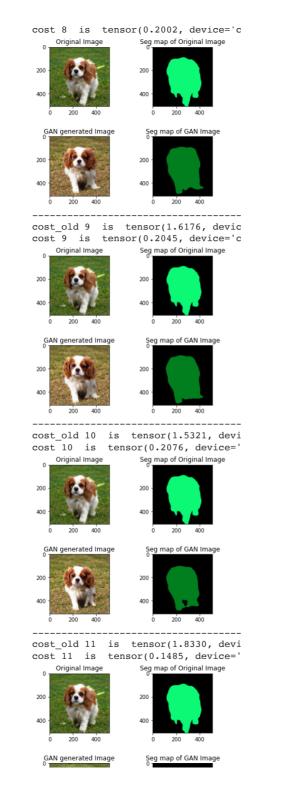
cost old 6 is tensor(1.5145, devic cost 6 is tensor(0.2190, device='c Seg map of Original Image Original Image

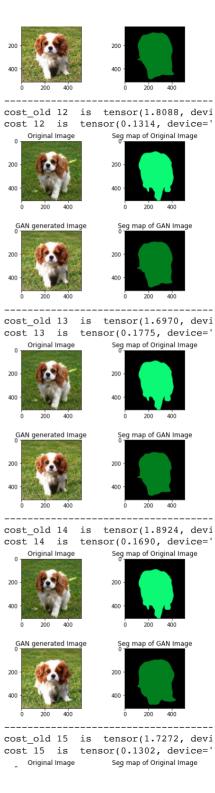


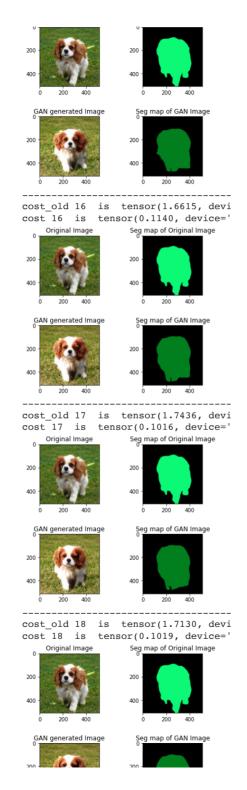
cost old 7 is tensor(1.5006, devic cost 7 is tensor(0.2112, device='c



cost old 8 is tensor(1.4825, devic











cost_old 19 is tensor(1.9947, devi
cost 19 is tensor(0.1650, device='









cost_old 20 is tensor(1.9628, devi
cost 20 is tensor(0.3245, device='









End