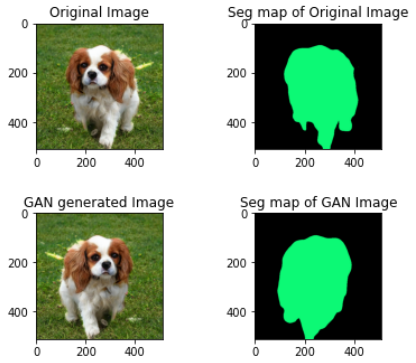
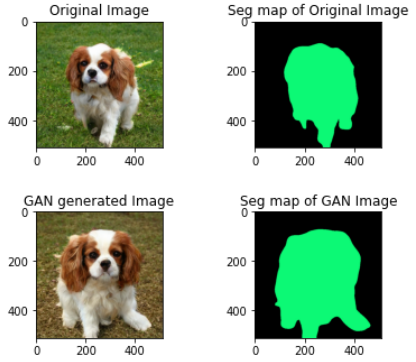
```
    optimizer.step()

rint('End')
```

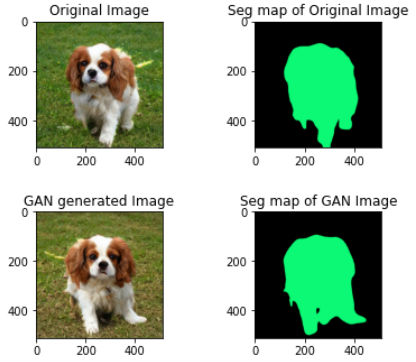
```
cost_old 1  is  tensor(1.2478, devic
cost 1  is  tensor(0.5671, device='c
```



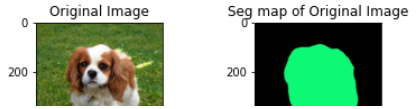

```
------------------------------------
cost_old 2  is  tensor(1.4704, devic
cost 2  is  tensor(0.7006, device='c
```

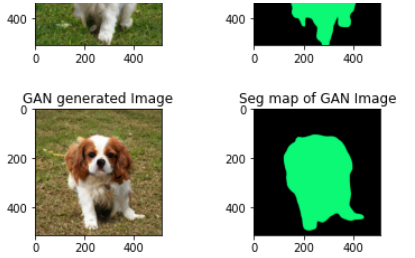



```
------------------------------------
cost_old 3  is  tensor(1.0719, devic
cost 3  is  tensor(0.2402, device='c
```

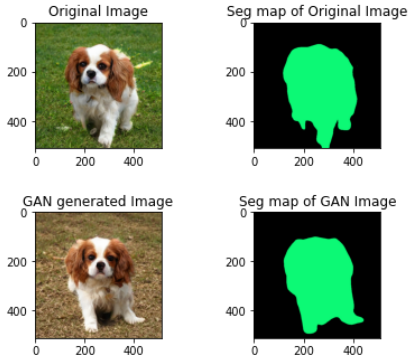



```
------------------------------------
cost_old 4  is  tensor(0.9987, devic
cost 4  is  tensor(0.2589, device='c
```

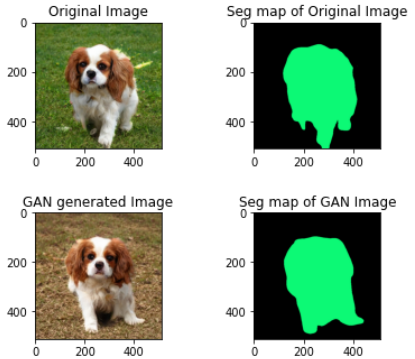




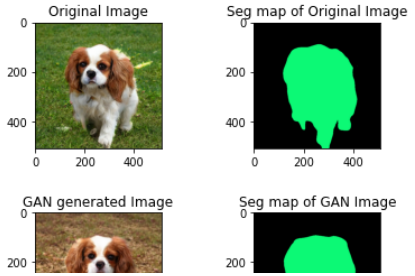

```
------------------------------------
cost_old 5  is  tensor(1.0479, devic
cost 5  is  tensor(0.2425, device='c
```

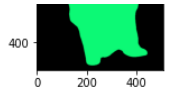



```
------------------------------------
cost_old 6  is  tensor(1.0665, devic
cost 6  is  tensor(0.2288, device='c
```



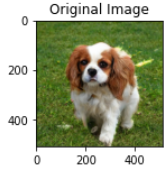

```
------------------------------------
cost_old 7  is  tensor(1.1015, devic
cost 7  is  tensor(0.2331, device='c
```

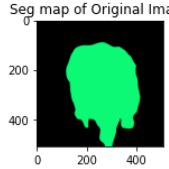


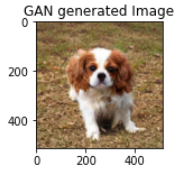



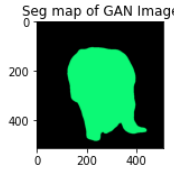
---

cost_old 8 is tensor(1.0362, devic
cost 8 is tensor(0.2426, device='c



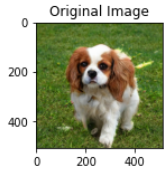


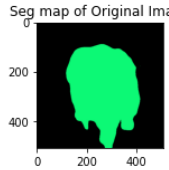


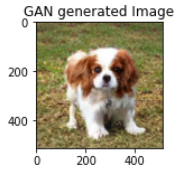


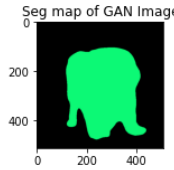
---

cost_old 9 is tensor(1.1273, devic
cost 9 is tensor(0.2403, device='c



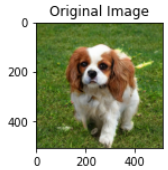


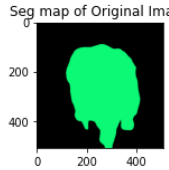


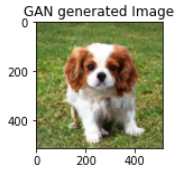


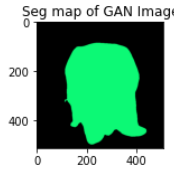
---

cost_old 10 is tensor(1.1280, devi
cost 10 is tensor(0.2312, device='



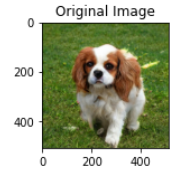


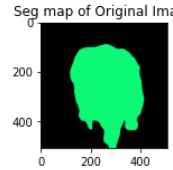


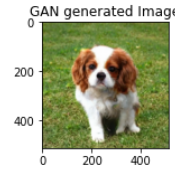


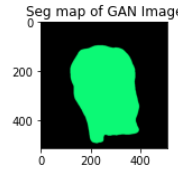
---

cost_old 11 is tensor(1.0790, devi
cost 11 is tensor(0.2175, device='



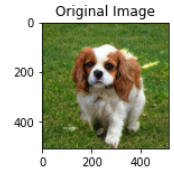


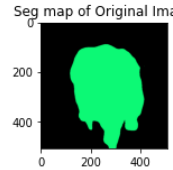


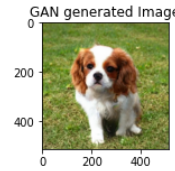


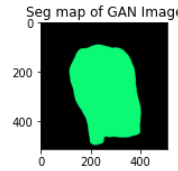
---

cost_old 12 is tensor(1.1115, devi
cost 12 is tensor(0.2090, device='



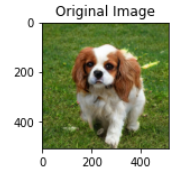


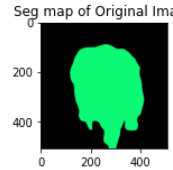


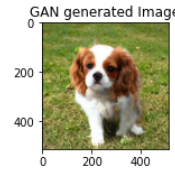


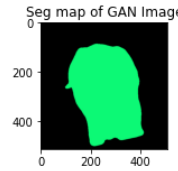
---

cost_old 13 is tensor(1.0903, devi
cost 13 is tensor(0.2069, device='



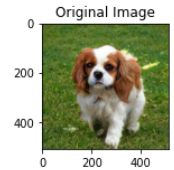


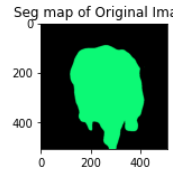


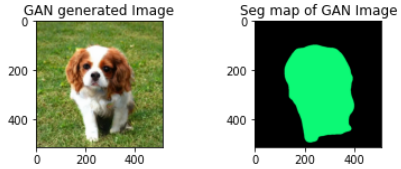


---

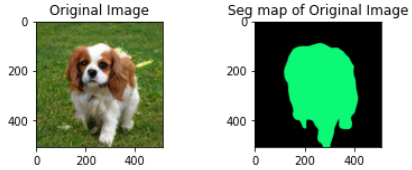
cost_old 14 is tensor(1.0839, devi
cost 14 is tensor(0.1882, device='

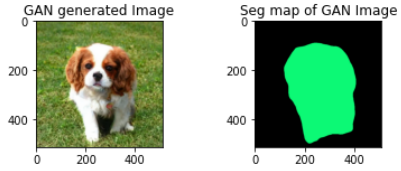




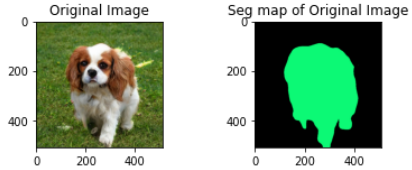


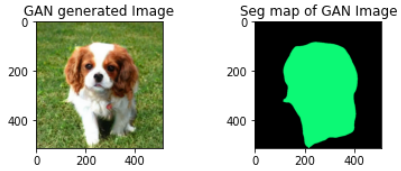
```
cost_old 15  is  tensor(1.0648, devi
cost 15  is  tensor(0.1452, device='
```



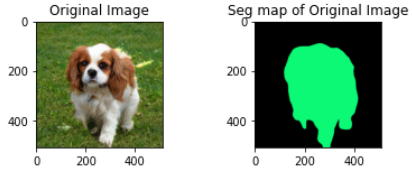


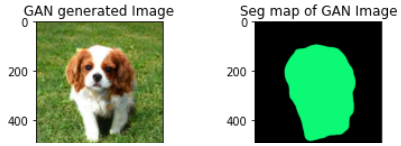
```
cost_old 16  is  tensor(1.1250, devi
cost 16  is  tensor(0.1663, device='
```



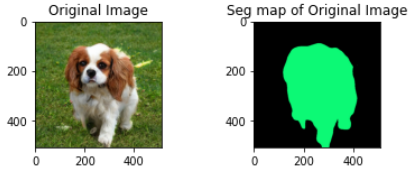


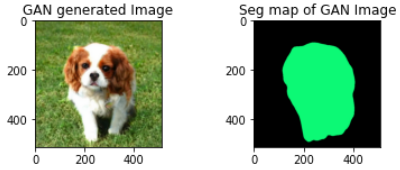
```
cost_old 17  is  tensor(1.0895, devi
cost 17  is  tensor(0.1415, device='
```



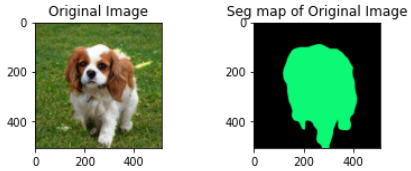


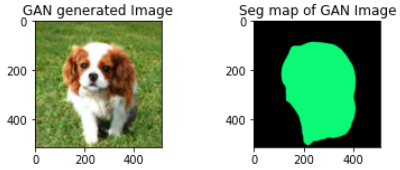
```
cost_old 18  is  tensor(1.1054, devi
cost 18  is  tensor(0.1216, device='
```



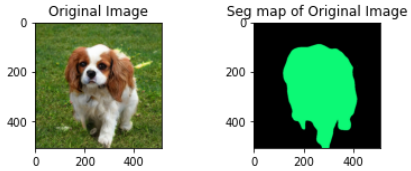


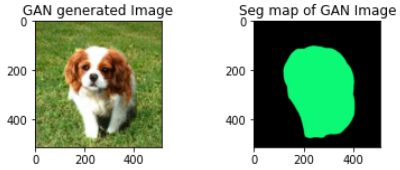
```
cost_old 19  is  tensor(1.0913, devi
cost 19  is  tensor(0.1501, device='
```





```
cost_old 20  is  tensor(1.1557, devi
cost 20  is  tensor(0.1397, device='
```

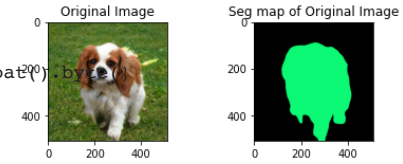


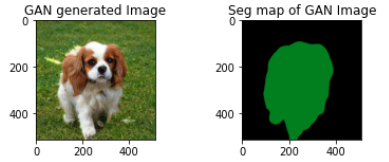


```
End
```

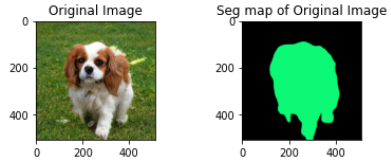
```
...nvision.transforms.ToPILImage()((0.5 * (img.data + 1)).c
v(pil)

.add_subplot(224)
.set_text('Seg map of GAN Image')
.fromarray(output_predicted_image.argmax(0).float().byte()
:te(colors)
v(r)

)

:100)
vard()
.step()
```

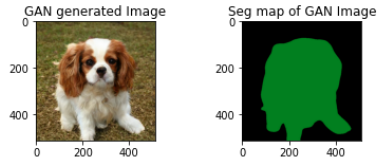
```
cost_old 1  is  tensor(2.4914, devic
cost 1  is  tensor(0.5663, device='c
```



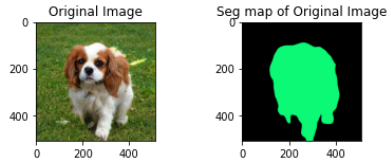


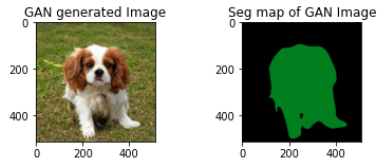

```
------------------------------------
cost_old 2  is  tensor(2.9426, devic
cost 2  is  tensor(0.6995, device='c
```



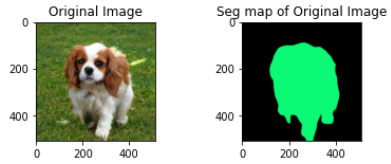


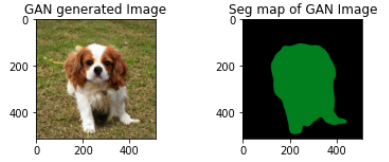

```
------------------------------------
cost_old 3  is  tensor(1.7553, devic
cost 3  is  tensor(0.2391, device='c
```



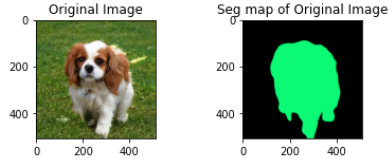


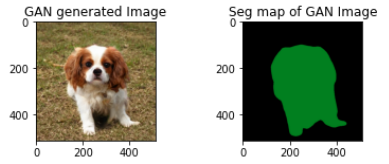

```
------------------------------------
cost_old 4  is  tensor(1.6305, devic
cost 4  is  tensor(0.2563, device='c
```



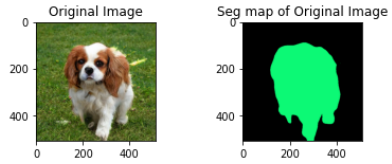


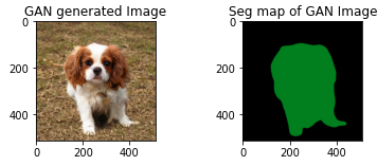

```
------------------------------------
cost_old 5  is  tensor(1.5490, devic
cost 5  is  tensor(0.2371, device='c
```



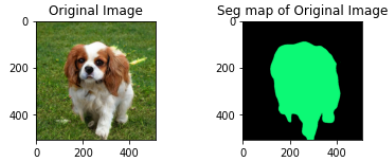


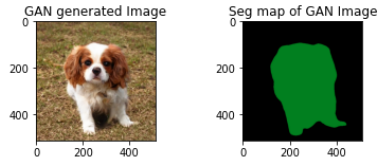

```
------------------------------------
cost_old 6  is  tensor(1.5145, devic
cost 6  is  tensor(0.2190, device='c
```





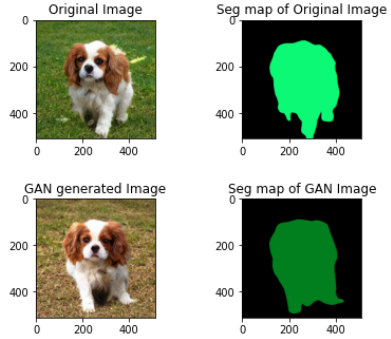

```
------------------------------------
cost_old 7  is  tensor(1.5006, devic
cost 7  is  tensor(0.2112, device='c
```





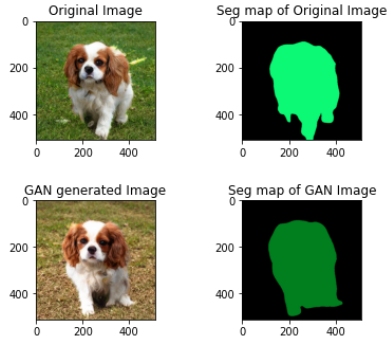

```
------------------------------------
cost_old 8  is  tensor(1.4825, devic
```

cost 8 is tensor(0.2002, device='c



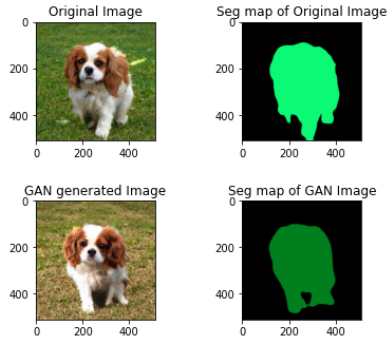
---

cost_old 9 is tensor(1.6176, devic
cost 9 is tensor(0.2045, device='c



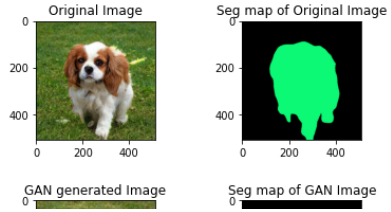
---

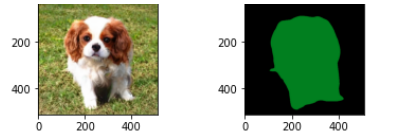
cost_old 10 is tensor(1.5321, devi
cost 10 is tensor(0.2076, device='



---

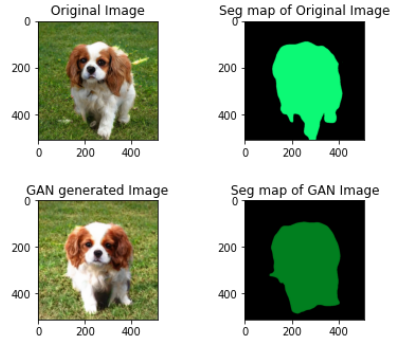
cost_old 11 is tensor(1.8330, devi
cost 11 is tensor(0.1485, device='





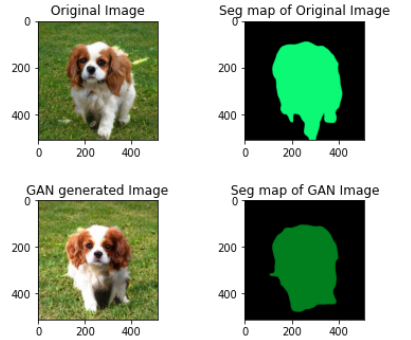
---

cost_old 12 is tensor(1.8088, devi
cost 12 is tensor(0.1314, device='



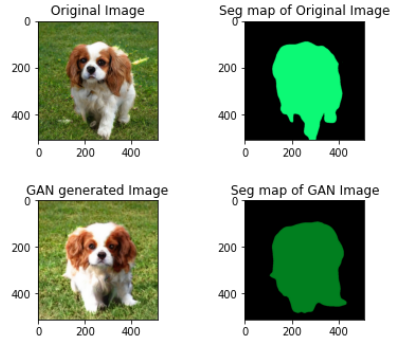
---

cost_old 13 is tensor(1.6970, devi
cost 13 is tensor(0.1775, device='



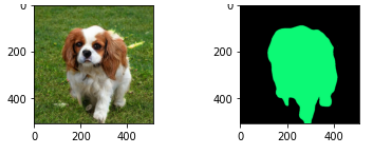
---

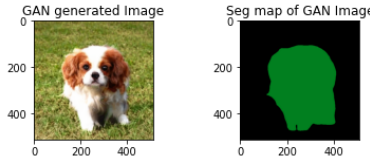
cost_old 14 is tensor(1.8924, devi
cost 14 is tensor(0.1690, device='



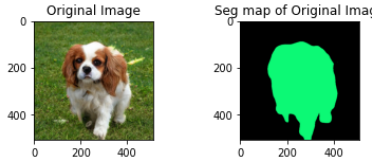
---

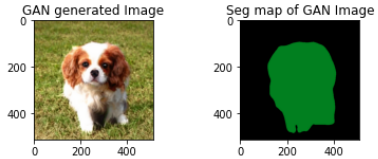
cost_old 15 is tensor(1.7272, devi
cost 15 is tensor(0.1302, device='



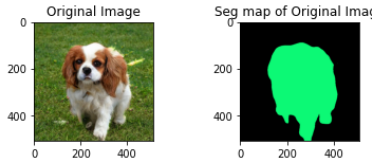


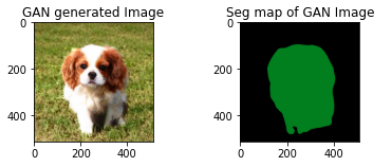
```
cost_old 16  is  tensor(1.6615, devi
cost 16  is  tensor(0.1140, device='
```



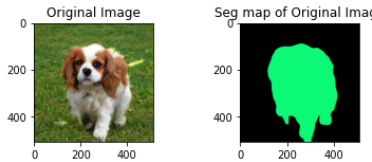


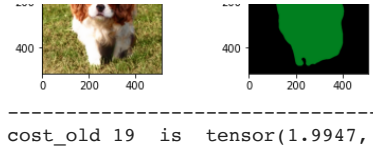
```
cost_old 17  is  tensor(1.7436, devi
cost 17  is  tensor(0.1016, device='
```



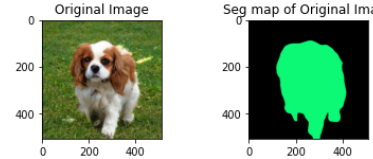


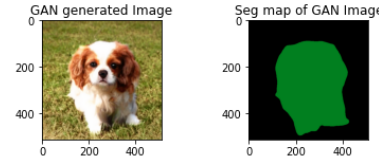
```
cost_old 18  is  tensor(1.7130, devi
cost 18  is  tensor(0.1019, device='
```



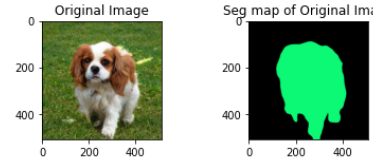


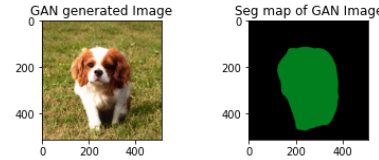
```
cost_old 19  is  tensor(1.9947, devi
cost 19  is  tensor(0.1650, device='
```





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





```
End
```