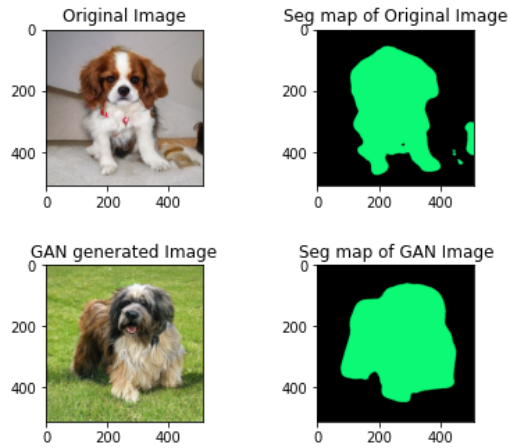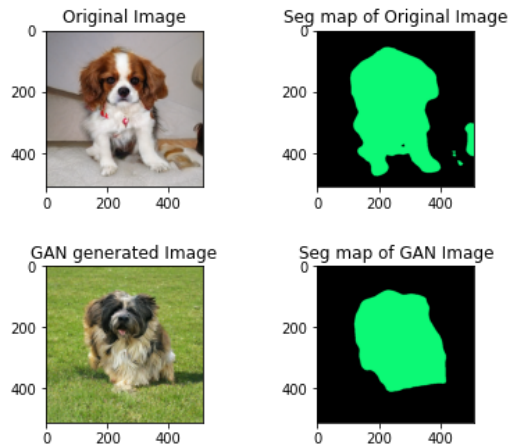Epoch: 1
Binary Cross Entropy Loss is : 1.027626395225525
Cross Entropy Loss is : 1.0559486150741577

Epoch: 2
Binary Cross Entropy Loss is : 0.8188591003417969
Cross Entropy Loss is : 0.8284800052642822

Epoch: 3
Binary Cross Entropy Loss is : 0.5800341367721558
Cross Entropy Loss is : 0.5829064846038818
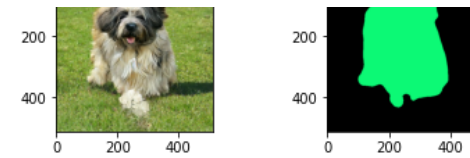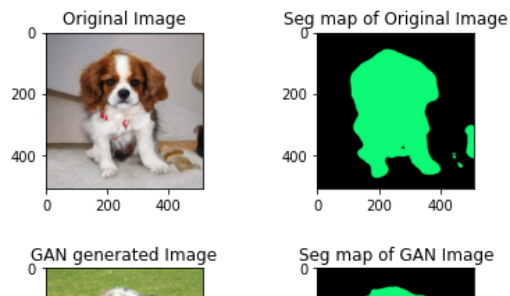
Epoch: 4
Binary Cross Entropy Loss is : 0.6179137229919434
Cross Entropy Loss is : 0.6245695948600769

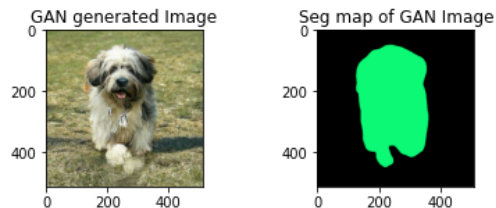--
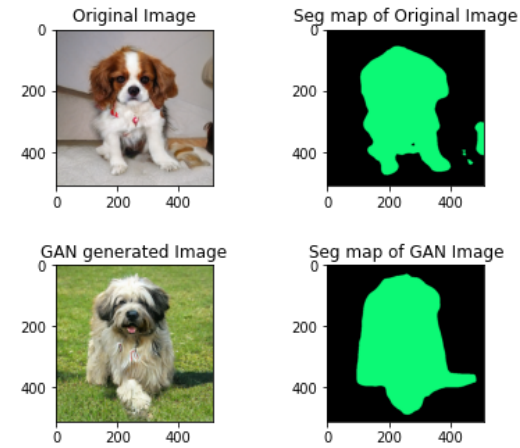
Epoch: 5
Binary Cross Entropy Loss is : 0.5612136125564575
Cross Entropy Loss is : 0.5653249025344849

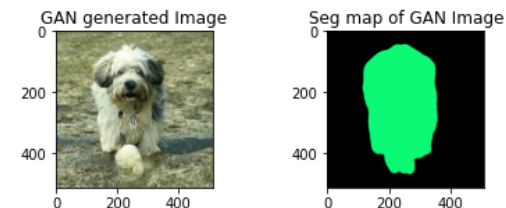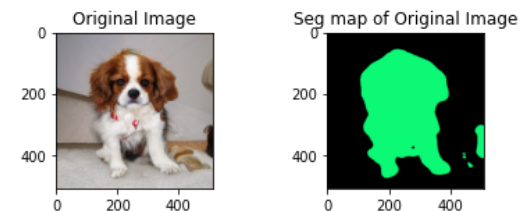--
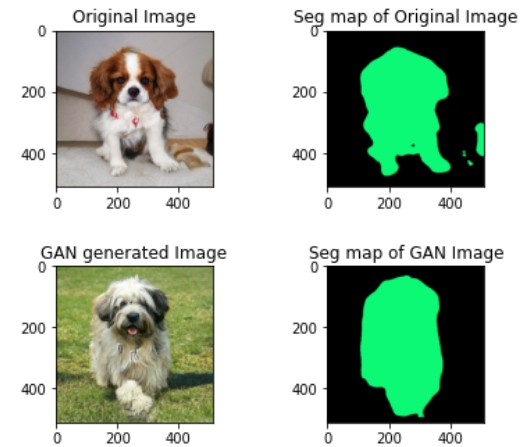
Epoch: 6
Binary Cross Entropy Loss is : 0.5108556747436523
Cross Entropy Loss is : 0.5114468336105347

Epoch: 7
Binary Cross Entropy Loss is : 0.6751854419708252
Cross Entropy Loss is : 0.6754491329193115

Epoch: 8
Binary Cross Entropy Loss is : 0.585599422454834
Cross Entropy Loss is : 0.586536169052124

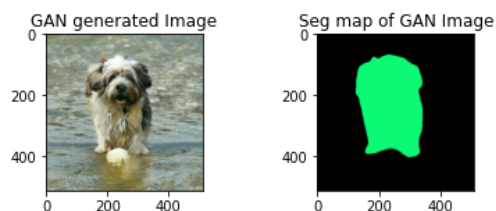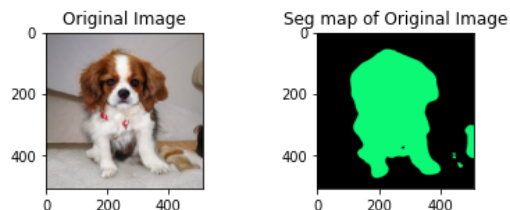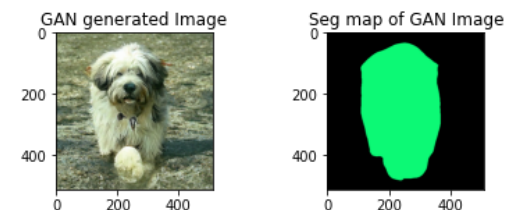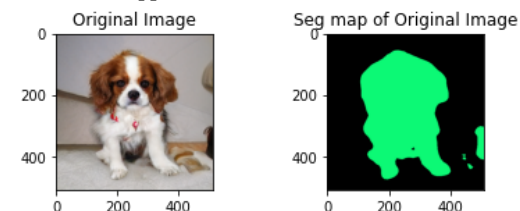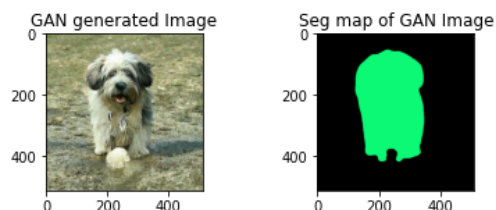
Epoch: 9

Binary Cross Entropy Loss is : 0.4362625181674957
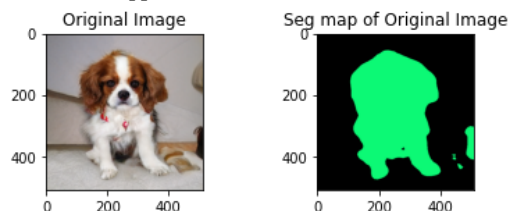Cross Entropy Loss is : 0.43756940960884094

Epoch: 10
Binary Cross Entropy Loss is : 0.4287073612213135
Cross Entropy Loss is : 0.4315304160118103

Epoch: 11
Binary Cross Entropy Loss is : 0.40624308586120605
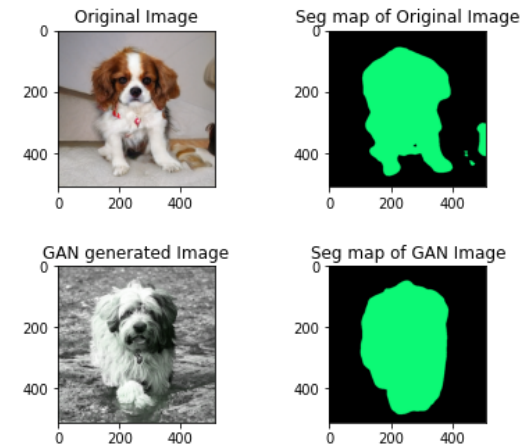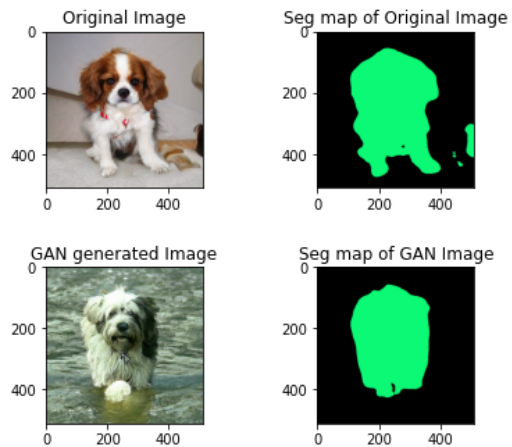Cross Entropy Loss is : 0.4096924662590027
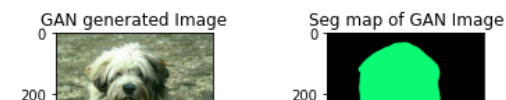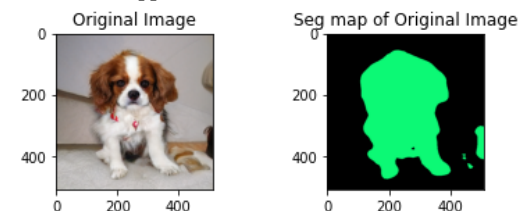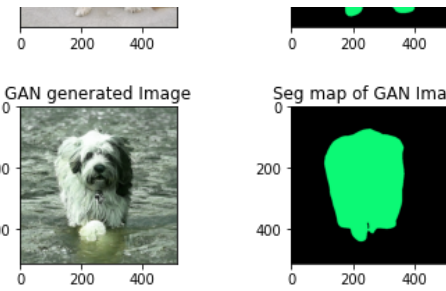
Epoch: 12
Binary Cross Entropy Loss is : 0.34368497133255005
Cross Entropy Loss is : 0.3464275598526001

Original Image

Seg map of Original Image

GAN generated Image

Seg map of GAN Image

Epoch: 13
Binary Cross Entropy Loss is : 0.3283824324607849
Cross Entropy Loss is : 0.3293077349662781

Original Image

Seg map of Original Image

GAN generated Image

Seg map of GAN Image

Epoch: 14
Binary Cross Entropy Loss is : 0.3144960403442383
Cross Entropy Loss is : 0.31557798385620117

Original Image

Seg map of Original Image

GAN generated Image

Seg map of GAN Image

Epoch: 15
Binary Cross Entropy Loss is : 0.3336105942726135
Cross Entropy Loss is : 0.3369336724281311

Original Image

Seg map of Original Image

GAN generated Image

Seg map of GAN Image

Epoch: 16
Binary Cross Entropy Loss is : 0.33722472190856934
Cross Entropy Loss is : 0.3424193859100342

Original Image

Seg map of Original Image

GAN generated Image

Seg map of GAN Image

Epoch: 17
Binary Cross Entropy Loss is : 0.32547760009765625
Cross Entropy Loss is : 0.332282155752182

Original Image
Seg map of Original Image

GAN generated Image
Seg map of GAN Image
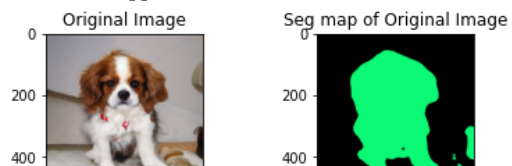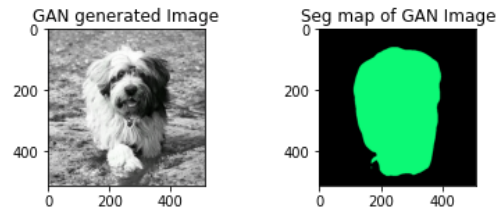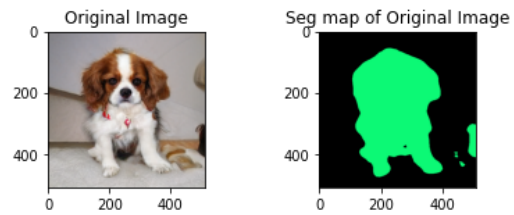
Epoch: 18
Binary Cross Entropy Loss is : 0.32182443141937256
Cross Entropy Loss is : 0.32866370677948

Original Image
Seg map of Original Image

GAN generated Image
Seg map of GAN Image
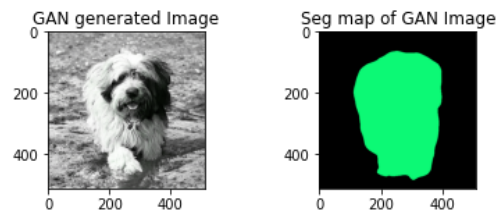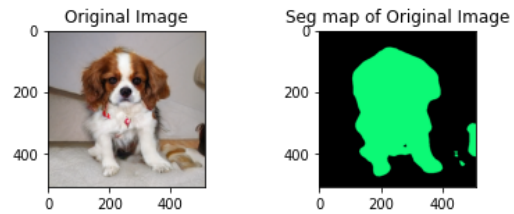
Epoch: 19
Binary Cross Entropy Loss is : 0.30106261372566223
Cross Entropy Loss is : 0.30492183566093445

Original Image
Seg map of Original Image

GAN generated Image
Seg map of GAN Image
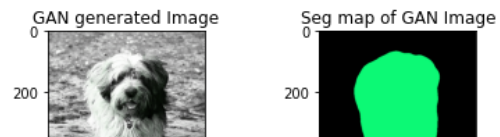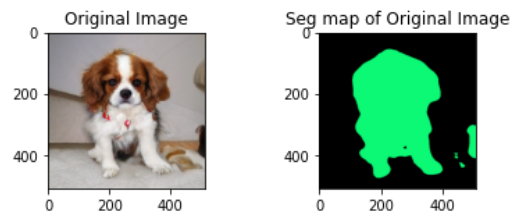
Epoch: 20
Binary Cross Entropy Loss is : 0.42112475633621216
Cross Entropy Loss is : 0.4308759570121765

Original Image
Seg map of Original Image

GAN generated Image
Seg map of GAN Image

End