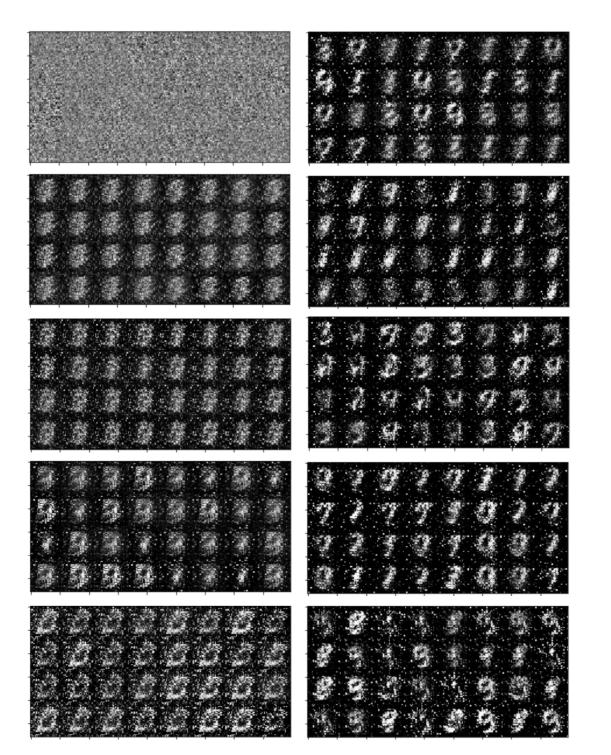
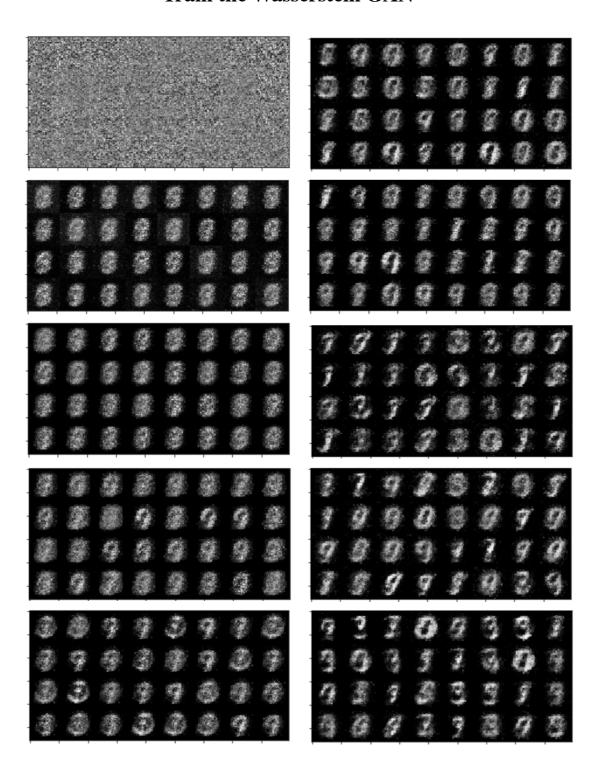


## Train the standard GAN



## Train the Wasserstein GAN



## Train the standard GAN

Batch 1, D loss: 0.8225 D acc: 0.25 G loss: 0.633 G acc: 0.7969

Batch 501, D loss: 0.5417 D acc: 0.6562 G loss: 0.9094 G acc: 0.0

Batch 1001, D loss: 0.5682 D acc: 0.7969 G loss: 0.85 G acc: 0.0938

Batch 1501, D loss: 0.4764 D acc: 0.9062 G loss: 1.3475 G acc: 0.0

Batch 2001, D loss: 0.2807 D acc: 0.9531 G loss: 1.4827 G acc: 0.0781

Batch 2501, D loss: 0.4534 D acc: 0.8438 G loss: 1.6049 G acc: 0.0

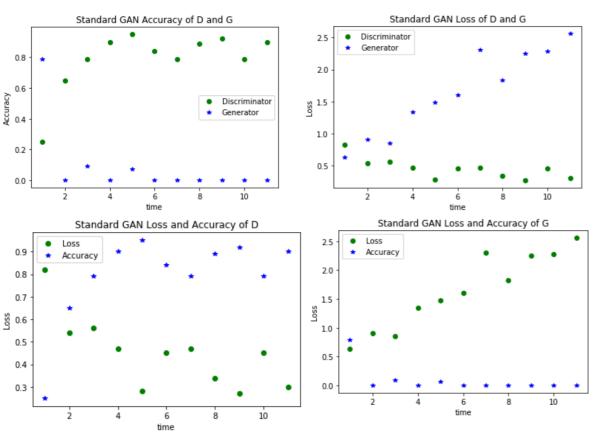
Batch 3001, D loss: 0.4697 D acc: 0.7969 G loss: 2.3172 G acc: 0.0

Batch 3501, D loss: 0.3414 D acc: 0.8906 G loss: 1.8377 G acc: 0.0

Batch 4001, D loss: 0.2708 D acc: 0.9219 G loss: 2.2577 G acc: 0.0

Batch 4501, D loss: 0.4505 D acc: 0.7969 G loss: 2.2875 G acc: 0.0

Batch 5000, D loss: 0.3063 D acc: 0.9062 G loss: 2.567 G acc: 0.0



## **Train the Wasserstein GAN**

Batch 1, D loss: -0.0002 D acc: 0.0 G loss: 0.0004 G acc: 0.0

Batch 501, D loss: -0.012 D acc: 0.5 G loss: -1.0129 G acc: 0.0

Batch 1001, D loss: 0.0082 D acc: 0.0 G loss: -0.4682 G acc: 0.0

Batch 1501, D loss: -0.0208 D acc: 0.0 G loss: -0.1384 G acc: 0.0

Batch 2001, D loss: -0.0672 D acc: 0.0 G loss: -0.0128 G acc: 0.0

Batch 2501, D loss: -0.0833 D acc: 0.0 G loss: 0.0199 G acc: 0.0

Batch 3001, D loss: -0.0674 D ace: 0.0 G loss: -0.0067 G ace: 0.0

Batch 3501, D loss: -0.0525 D acc: 0.0 G loss: 0.0116 G acc: 0.0

Batch 4001, D loss: 0.2708 D acc: 0.9219 G loss: 2.2577 G acc: 0.0

Batch 4501, D loss: -0.0485 D acc: 0.0 G loss: -0.006 G acc: 0.0

Batch 5000, D loss: -0.0344 D acc: 0.0 G loss: -0.0258 G acc: 0.0

