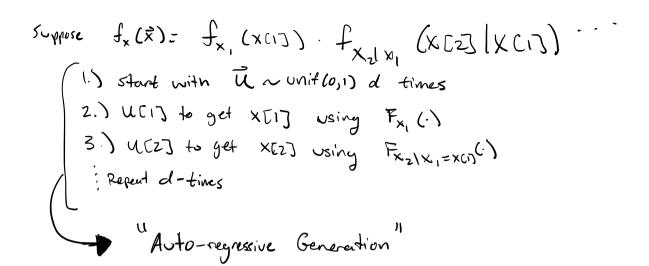
generative models

generation tous le: create a new example (3) of X
dearned system > X access to rendemness
- Conditional generation;
Context System >> X Screleness
- USES: 1.) direct purpose of generation 2.) create straining data (like data augmentation)
3.) Sersitive generative Sample from Mater No del Mater
GPT: List of osoftmax next tolens with scores aside 3 how to sample rendemly: X = Fy(U) Yn fy()
tolunizer



AR for inege

=> demend one pixel at a time

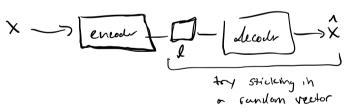
- need an ordering

hidea: [1][][]

La challenge: Lime complexity

Other generative models:

Naive - just use an autoencoder



other naive -> use a classifier



Start with rendom noise, groudient ascent to meximize classifier

-> on inveyes, network outputs itself and fools clienther

GAN approach - generator and classifier tagether during training Classifier: Real US. take