Intro: —

What to do when hit a problem?

Sample 1
2 — batch → Model → loss → gradients → Optimizer Step
3
4
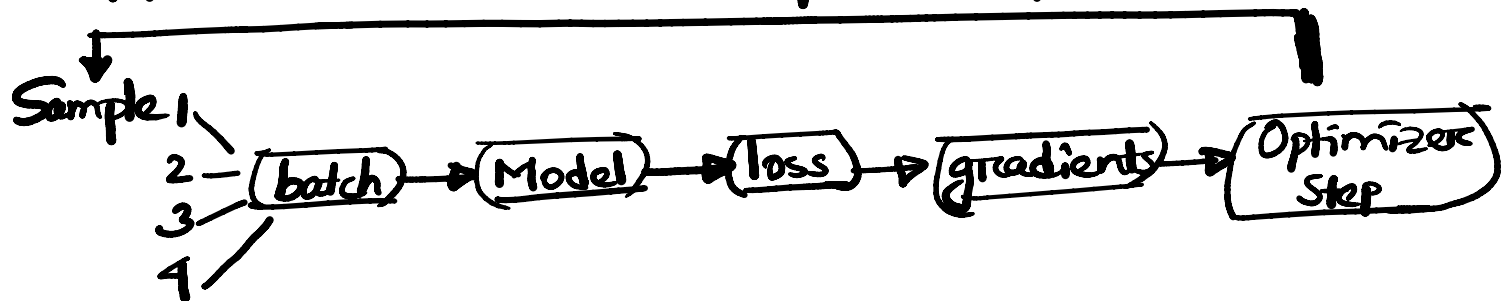
Problems encountered in ~~trainer.train()~~

Come from multiple sources

Trainer :-
datasets ⟶ dataloaders
batch elements of datasets together
grad. & optimization
evaluation