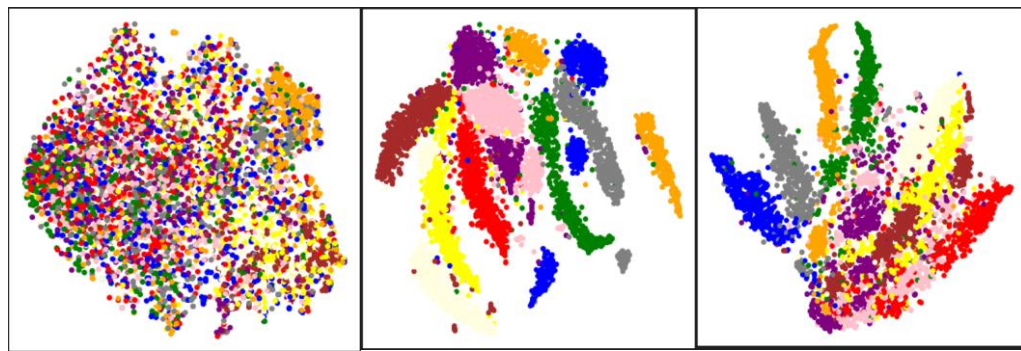


Q1



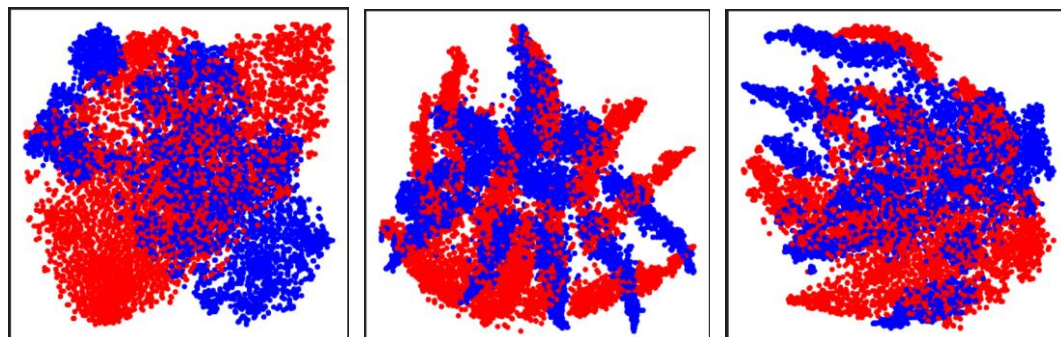
Early

Middle

Final

1. Early:
all features are mixed up, it's not a good feature extractor for classification task.
2. Middle:
Features are divided by their classes, it's a good feature extractor for classification task
3. Final:
Most features are divided by their classes, but some of them are mixed, so it's neither a good feature extractor nor a bad feature extractor for classification task.

Q2



Early

Middle

Final

1. Early:
Two domains are separated, It's not a good feature extractor for a domain adaption task.
2. Middle:
Two domains are separated too, but some of them seems to be mixed up, It's not good feature extractor for a domain adaption task, but it's better than early one.
3. Final:
Two domains are partly mixed up, but It's still not a good enough to be a good feature extractor for a domain adaption task, but it's the best of the three, maybe I need to adjust the process, epoch or lamb of training.