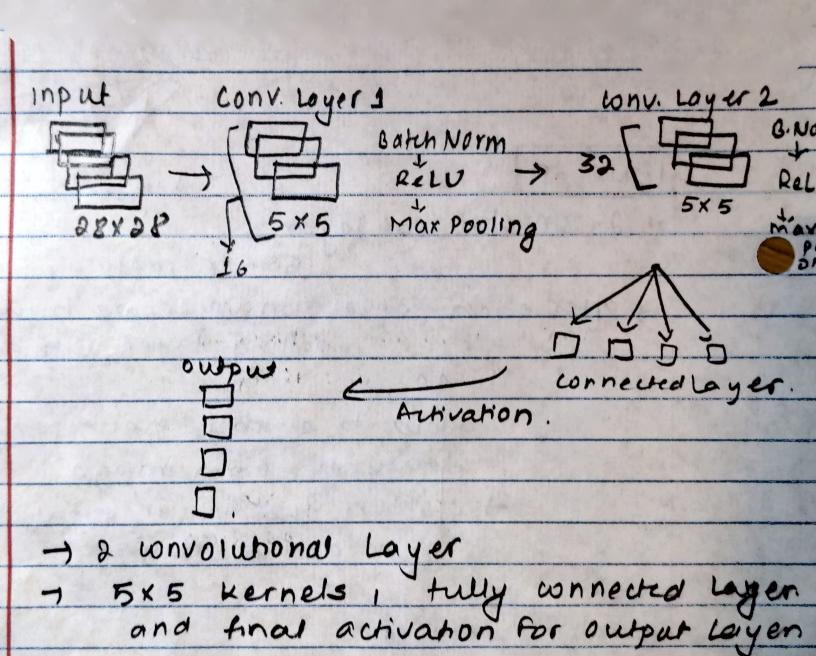
CNN FoshionMNIST dataset.



- on constructor, we defined the layers using the provided modules from an pockages.
- activation and pooling defined as a sequential.
 - conved Python's predefined. dass as our convolutional layer.
 - e torchinn classin. Sequential.
 - n a sequential manner.
 - nn. convidein-unanneu, out-channeu, kernel. size, padding, smide).
 - a gree two convolution layer and octivations

network with fully connected layer that outputs to so classes.

- · forward function -> passes input through different layers.
 - + pass x through that layer

 1 pass output through 2nd Layer

 1 a pass that through they wonnected.

 1 ager to get output.