Three different experiments:

1. Keeping all parameters default and just changing the epoch size from 32 to 128.

Here the accuracy of the model decreased from 50.6 to 47.3%

1. Increasing the strides from default 1 to (2,2) decreased the accuracy of the model.
2. Decreasing the kernel size of the filter from (3,3) increases the accuracy as it get more information from the images