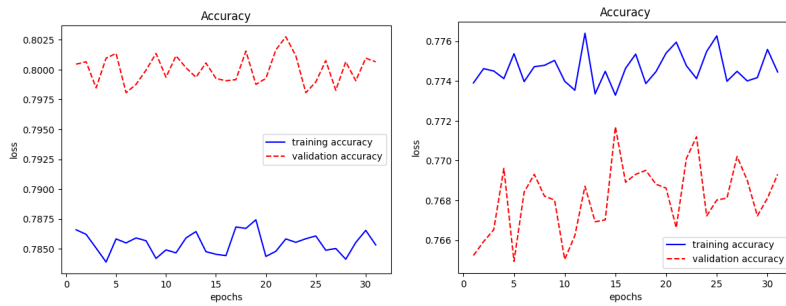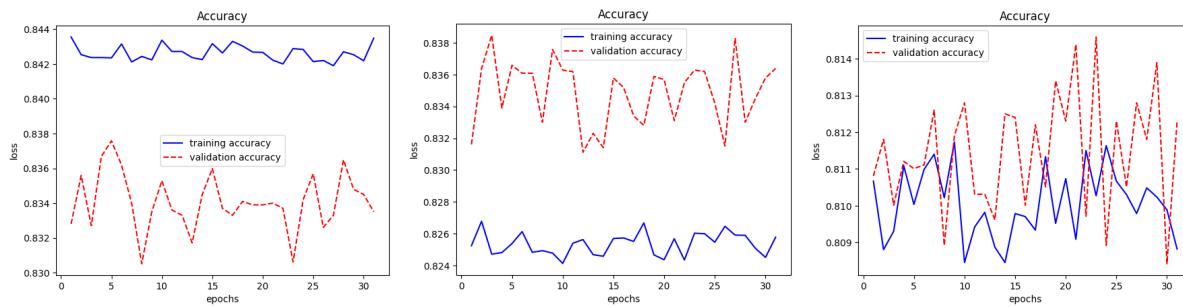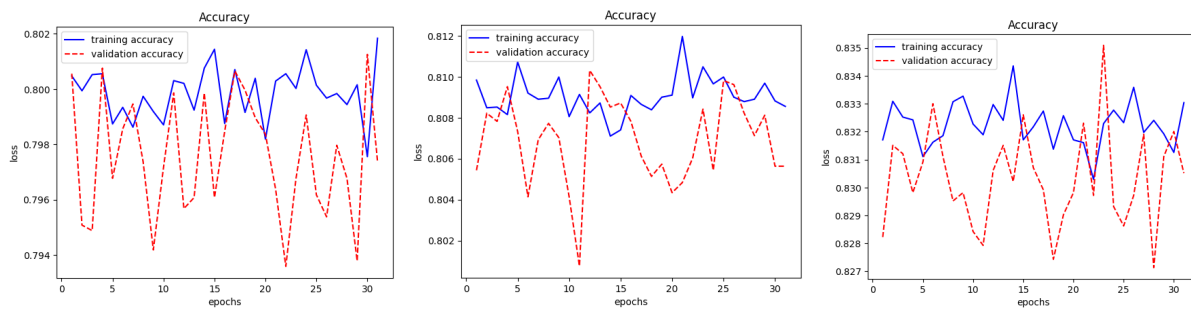- *MNIST vs Spurious MNIST Accuracies (unpruned)*

- *Prune different Layers (layer 1, 2 & 3) of the model trained on Spurious MNIST with 0.6 magnitude*

- *Prune different Layers (layer 1, 2 & 3) of the model trained on Spurious MNIST with 0.9 magnitude*

- *(1) Spurious MNIST dataset ; (2) MNIST with Augmentations ; (3) Spurious MNIST with Augmentations (Horizontal Flip and Random Crop)*