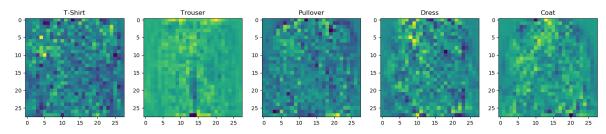
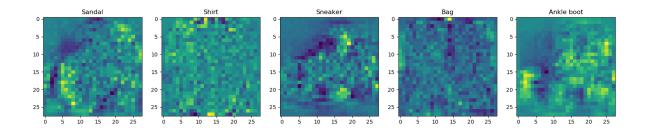
```
Training Loss Batch 581/600: 31.393366142881984
Training Loss Batch 582/600: 31.416765832981213
Training Loss Batch 583/600: 31.22872824354529
Training Loss Batch 584/600: 31.298205348434458
Training Loss Batch 585/600: 31.43978484232957
Training Loss Batch 586/600: 31.00248808950831
Training Loss Batch 587/600: 31.004342442400727
Training Loss Batch 588/600: 31.31298746384123
Training Loss Batch 589/600: 31.32506664542384
Training Loss Batch 590/600: 31.22745353519031
Training Loss Batch 591/600: 31.33262154605208
Training Loss Batch 592/600: 31.165767322512327
Training Loss Batch 593/600: 31.02444178486887
Training Loss Batch 594/600: 31.070505770652723
Training Loss Batch 595/600: 31.3162673144655
Training Loss Batch 596/600: 31.31373115584567
Training Loss Batch 597/600: 31.28569079548663
Training Loss Batch 598/600: 31.27254448798909
Training Loss Batch 599/600: 31.11448092722029
Training Loss Batch 600/600: 31.482837667801157
```

	Cross Entropy Loss	Percent Correct Accuracy
Test set	29.698	0.8028

Weight Visualization





Kaggle Score

