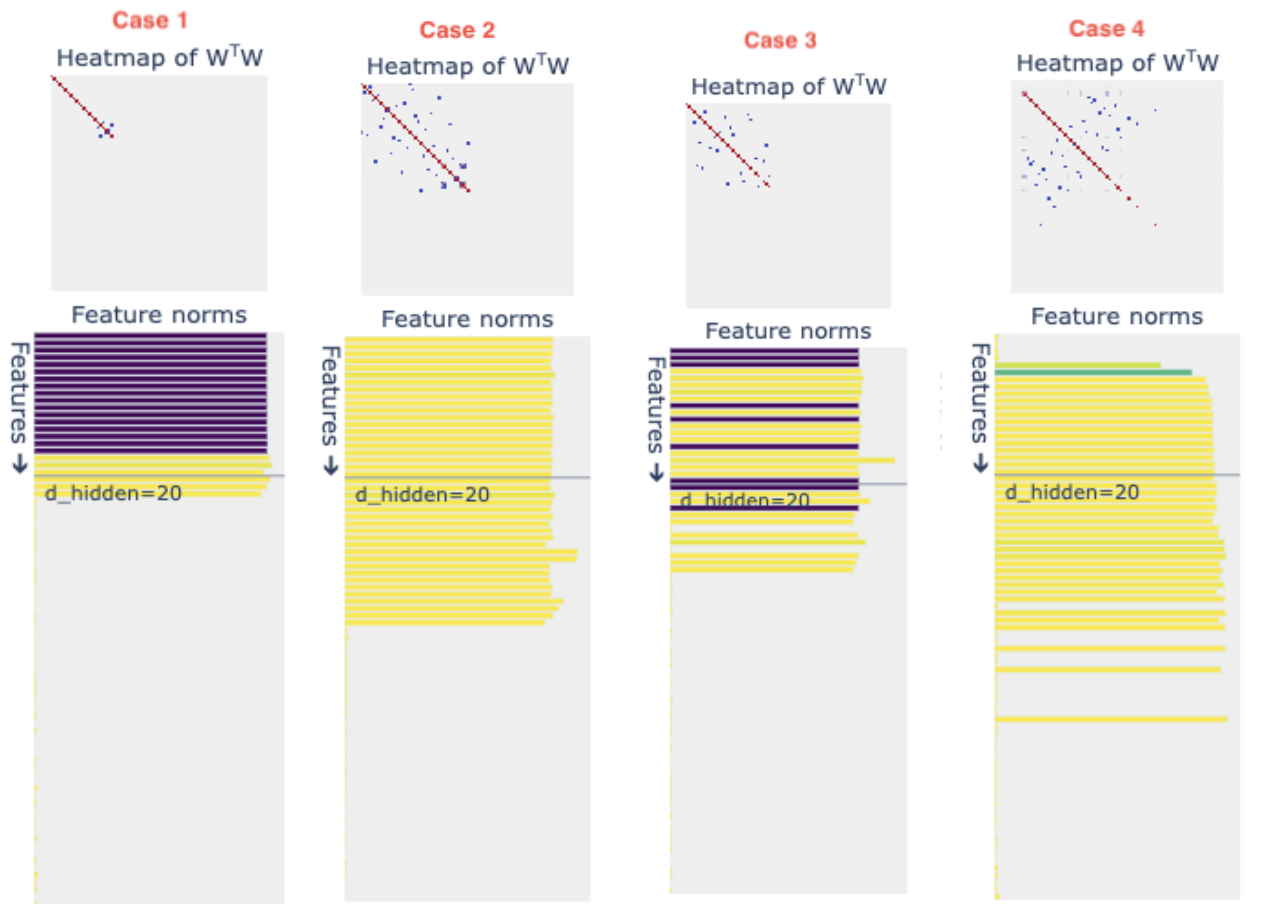
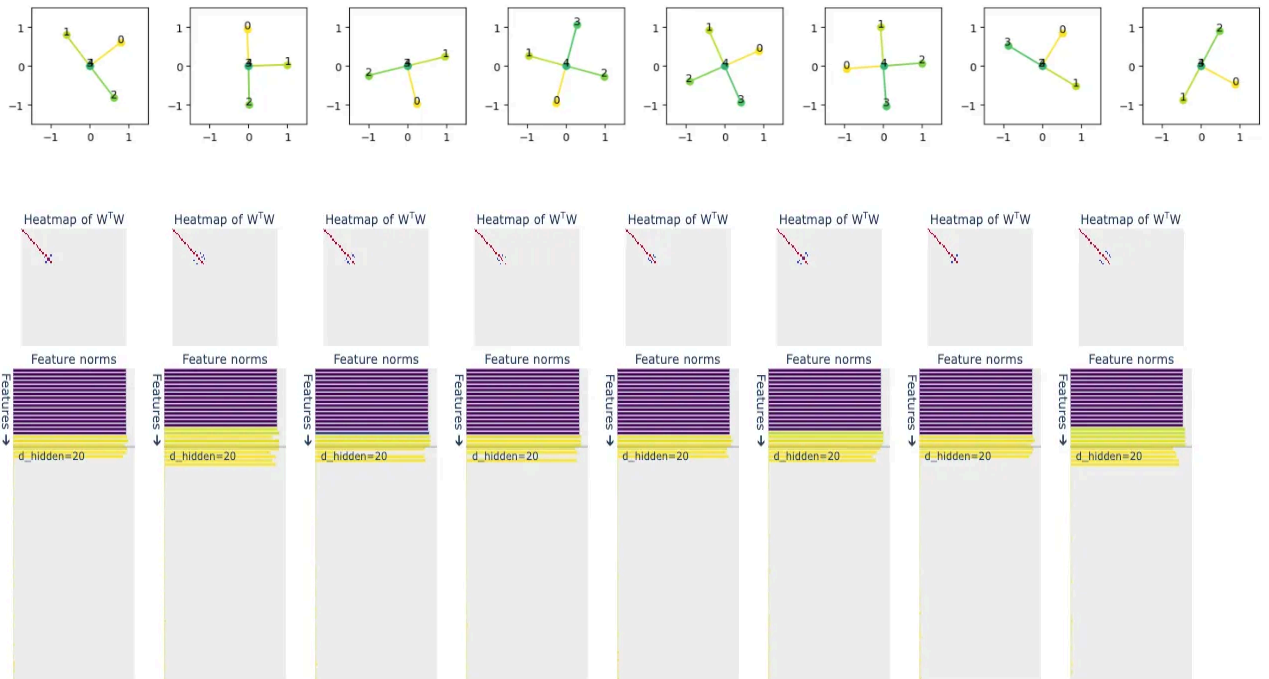




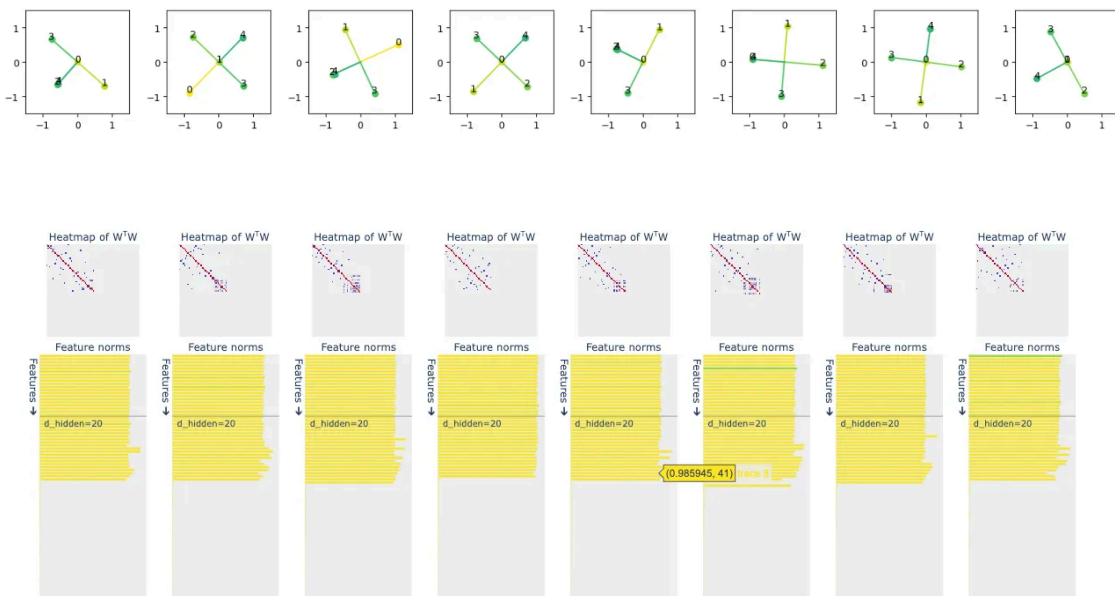
Snapshot of all the cases considered



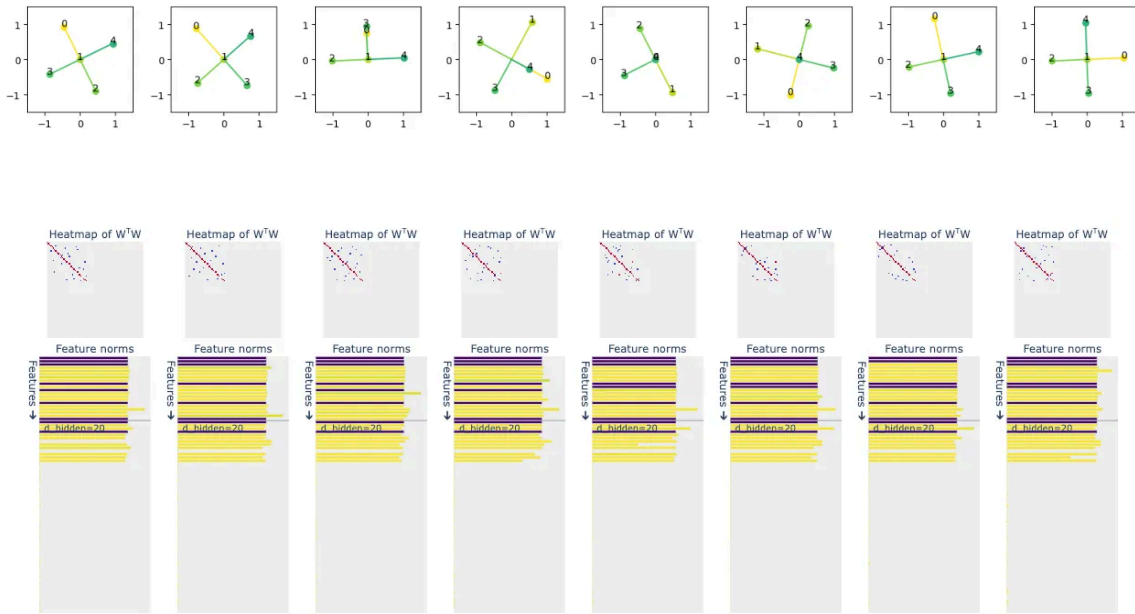
Case 1 : Feature with the highest importance has the least sparsity and as we go down feature importance, the sparsity increases



Case 2: Feature with the highest importance has the highest sparsity and as we go down feature importance, the sparsity decreases



Case 3: Random feature sparsity across features



Case 4: Constant feature importance and increasing feature sparsity (similar to Case 1.)

