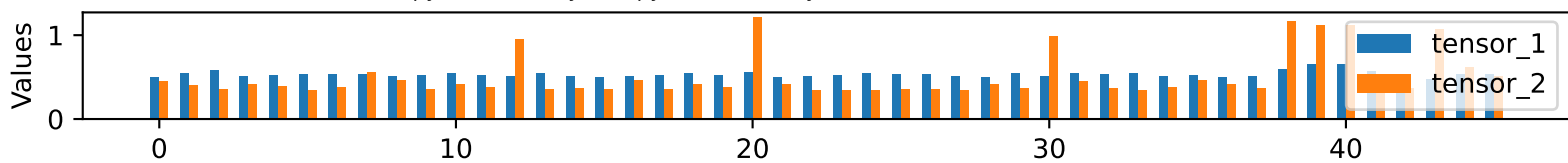
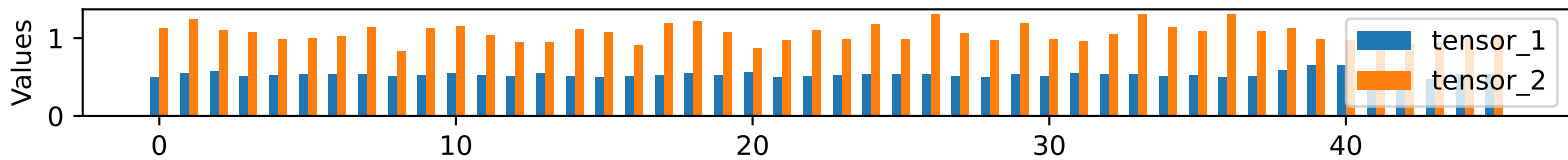


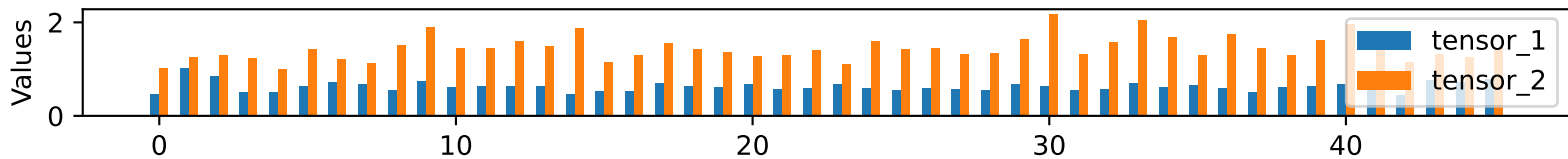
pythia-14m: layer 0, pythia-160m: layer 0; Pearson Correlation: 0.427734375



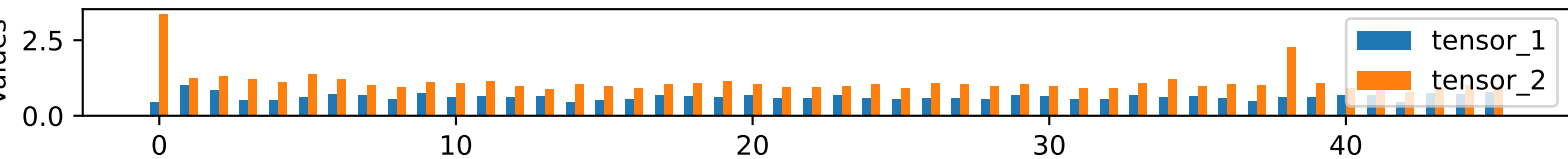
pythia-14m: layer 0, pythia-160m: layer 1; Pearson Correlation: -0.059814453125



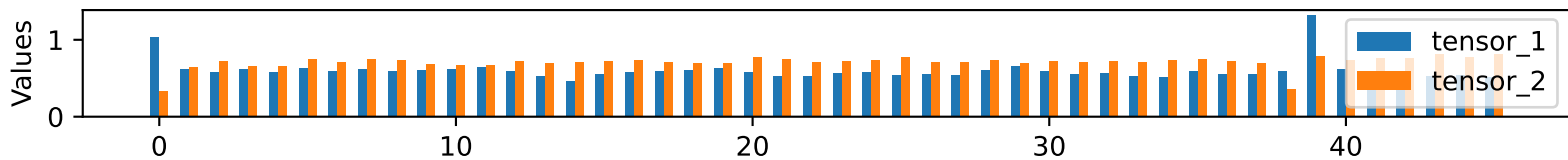
pythia-14m: layer 1, pythia-160m: layer 2; Pearson Correlation: 0.0888671875



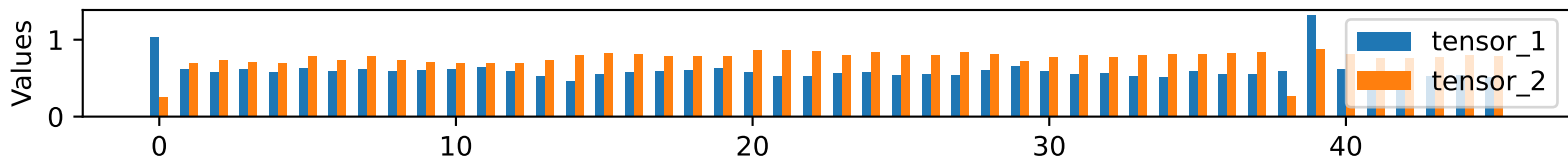
pythia-14m: layer 1, pythia-160m: layer 3; Pearson Correlation: -0.1025390625



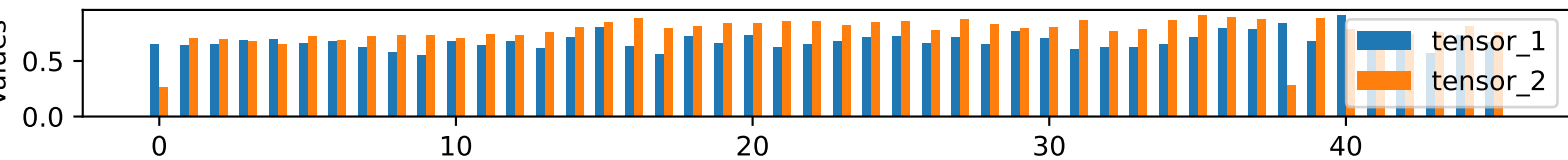
pythia-14m: layer 2, pythia-160m: layer 4; Pearson Correlation: -0.2890625



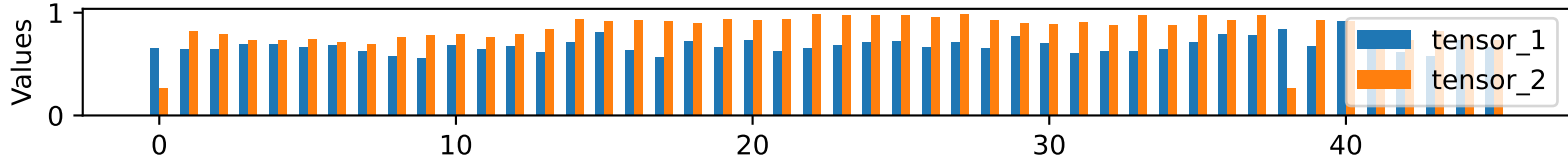
pythia-14m: layer 2, pythia-160m: layer 5; Pearson Correlation: -0.27734375



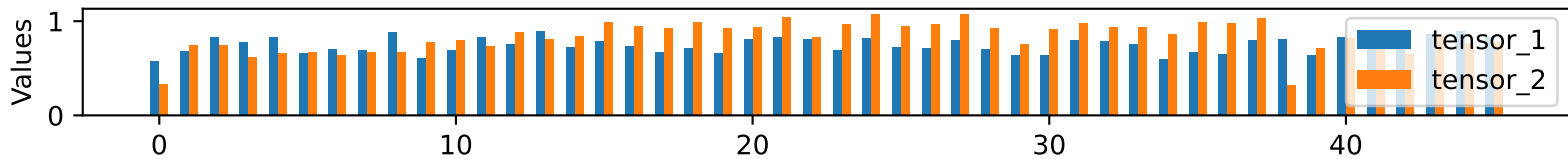
pythia-14m: layer 3, pythia-160m: layer 6; Pearson Correlation: -0.0269775390625



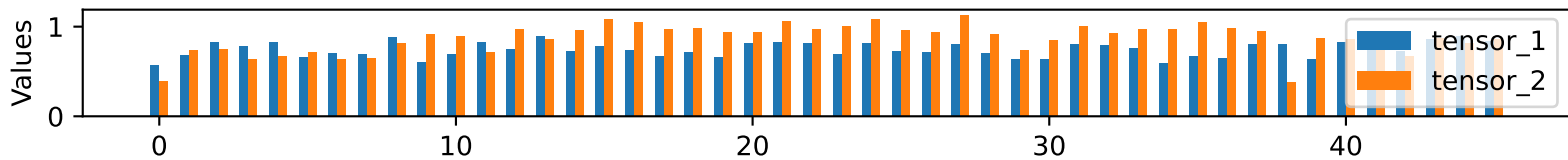
pythia-14m: layer 3, pythia-160m: layer 7; Pearson Correlation: -0.0032806396484375



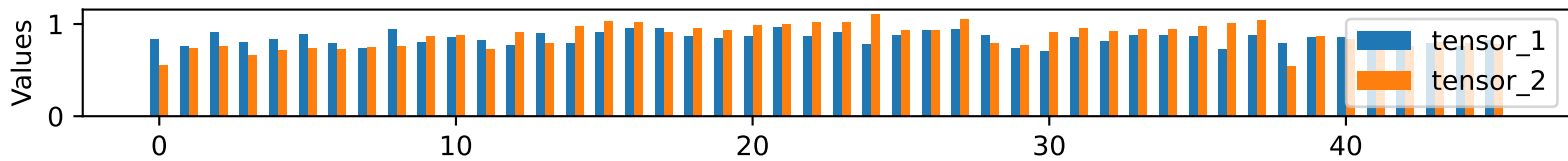
pythia-14m: layer 4, pythia-160m: layer 8; Pearson Correlation: 0.08447265625



pythia-14m: layer 4, pythia-160m: layer 9; Pearson Correlation: 0.078125



pythia-14m: layer 5, pythia-160m: layer 10; Pearson Correlation: 0.3125



pythia-14m: layer 5, pythia-160m: layer 11; Pearson Correlation: 0.064453125

