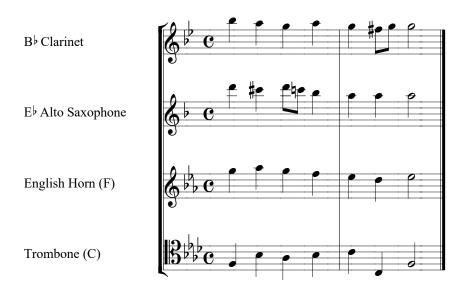
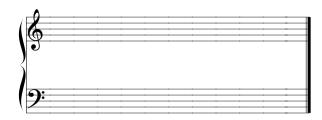
ASSIGNMENT #23 Due Wednesday, March 19

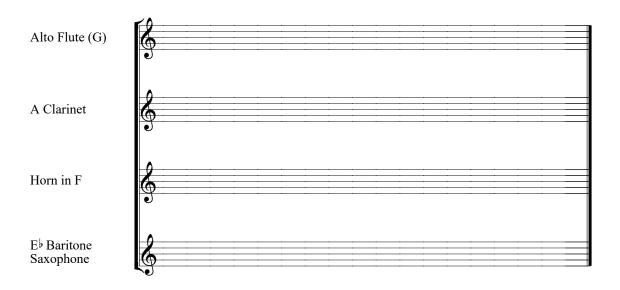
A chorale phrase has been arranged for a rather unusual quartet. Convert this transposed score to a "short" score at concert (sounding) pitch on the staves below. Be sure to provide a key signature and meter signature, and think about the correct octave for each instrument.





Finally, provide a harmonic analysis. Reading from the reduced score, label the chords with appropriate Roman numerals and figures (assume one chord per beat). Circle all embellishing tones and identify each by type (P, N, etc.). Then add a contextual analysis (T/PD/D labels) showing harmonic expansions. (Helpful hint: if the chords don't make sense, you may have made a transposition mistake.)

This time, a chorale phrase is notated at concert (sounding) pitch. Create a transposed score for yet another unusual quartet, as indicated. Write the appropriate key signature for each instrument (as well as the meter signature), then transpose each line as needed. Think about the correct octave.





Finally, provide a harmonic analysis. Reading from the reduced score, label the chords with appropriate Roman numerals and figures (assume one chord per beat). Circle all embellishing tones and identify them by type (P, N, etc.). Then add a contextual analysis (T/PD/D labels) showing harmonic expansions.