TRANSPOSING INSTRUMENTS

A transposing instrument is one in which the note that is played sounds different from concert pitch (the pitch that is heard when the note is played on a piano). For example, when a B_b instruments plays the note C on the staff, the pitch that sounds is B_b, one whole-step below the written pitch.

Some reasons for transposing instruments.

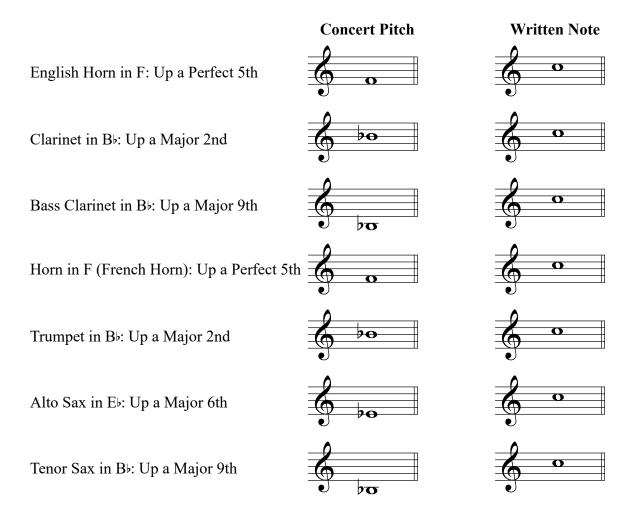
- 1. Many instruments sound best in the transposed key.
- 2. The pitches for some instruments are outside of the staff for traditional clefs, and would require notation to include many leger lines or changing clefs.

An easy way to remember the relationship of a transposing instrument is "Written C sounds ____, using the key of the instrument to fill in the blank. For example:

Bb Clarinet: Written C sounds Bb (music is notated a Major 2nd above the sound)

Eb Saxophone: Written C sounds Eb (music is notated a Major 6th above the sound)

Some common transposing instruments and their transpositions are:



Preparing a Part for a Transposing Instrument

- 1. Notate the part in concert pitch.
- 2. Using the interval between the key of concert pitch and the key of the transposing instrument, determine the key in which the part should be written.
- 3. Draw the key signature for the new key. Notate the part in the new key.

Prepare for Bb Clarinet

1. Concert Pitch: Key of D Major



- 2. Transpose up a Major 2nd to E Major
- 3. Notate Clarinet part in the key of E Major



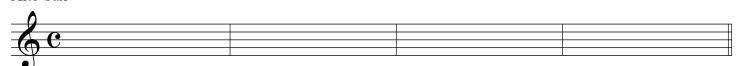
1. Transpose the following melody, which is notated in concert pitch, to the correct key for each of the following transposing instruments. Use key signatures, not accidentals.



Horn in F (French Horn)



Alto Sax



Tenor Sax

