

# Part-writing basics



- Now that we have had some practice writing for two voices, we are now going to add two more voices, creating standard four-part writing
- The four voices (from highest to lowest) are:



 Much of what we have learned about writing music for two voices also applies to music for four voices

# Voice-leading

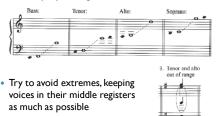
 Another name for part-writing is voice-leading, because you need to lead the four voices carefully such that that they form chords with each other and create interesting melodic lines



· Now we will discuss some part-writing basics

### Range

 The first thing to keep in mind when writing fourpart chords is that you should keep the four voices in their proper ranges:



#### Spacing

- Another important thing to do when writing a fourpart chord is to space out the voices correctly
- Do not allow the upper voices to be spaced out more than an octave apart from each other
  - Ex: between soprano and alto or between alto and tenor
  - It is fine to have wider spacing between tenor and bass
  - If there is less than an octave between the soprano and tenor, it is called close position (as opposed to open position)



### Voice-crossing and overlaps

- Try to keep the voices in their proper order—not allowing them to cross each other
- Also avoid voice overlap, where one voice leaps above or below the previous pitch of another voice



 These guidelines are sometimes broken if it improves a melodic line or improves voice-leading



- Since we are spelling triads (3 notes) using four voices, one of the notes will need to be doubled
  - When spelling root position chords, you should always double the root



- For inverted chords, there are various options, but it generally works to double the bass note
- · You should never double the leading tone

## Chord spelling

• For a root position chord, you will typically have

#### 2 ROOTS, I THIRD, and I FIFTH

- When you are spelling a chord, make sure that you do not leave out the root or the third
  - $^{\circ}\,$  The root is the most important note in the chord
  - The third tells us whether the chord is major or minor
  - The fifth is occasionally omitted:
    - If you triple the root (common at a final cadence)
  - · If you have two roots and two thirds (rare)