

# AP Music Theory: Unit 6

From Simple Studies, <https://simplestudies.edublogs.org> & @simplestudiesinc on Instagram

## Harmony and Voice Leading III: Embellishments, Motives, and Melodic Devices

### Passing Tones

- Tones that are approached by step and followed by step

### Neighboring Tones

- Tones that are approached by step and followed by step, but instead of passing on to the next tone, they return to the starting notes

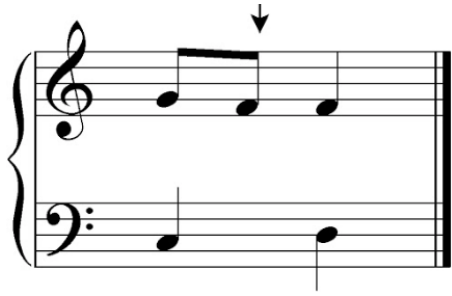


### Embellishing Tones

- A musical piece consisting of mostly quarter notes can be embellished with eighth notes either as unaccented passing and/or neighbor tones.
- Effective embellishing tones with the soprano:
  - complement a stationary soprano
  - move in parallel thirds or sixths with the soprano
  - engage in voice exchange with the soprano

### Other Nonharmonic Tones

- Anticipation: a note that comes too early



(anticipation note indicated with arrow)

- Escape Tone: incomplete neighbor tone that is unaccented, preceded by step, and followed by leap



(escape tone circled)

- Appoggiatura: incomplete neighbor tone that is accented, preceded by skip and followed by step



(appoggiatura circled)

- Pedal Point: sustained tone (usually in the bass)



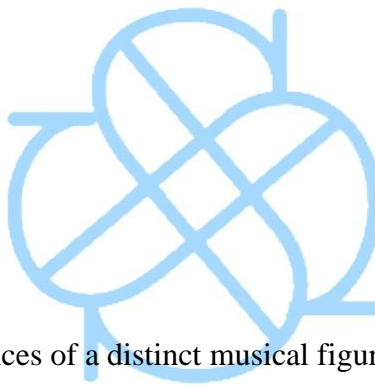
(pedal point is in bass clef)

## Suspensions

- Approached by the same note and resolved by step



- Retardation
  - Suspension that resolves up
  - Reserved for the end/final chord



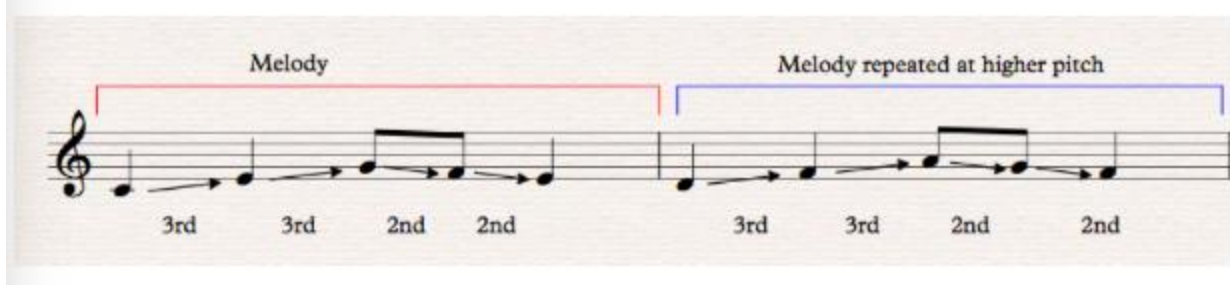
## Motivic Transformation

Alterations, repetitions, or sequences of a distinct musical figure

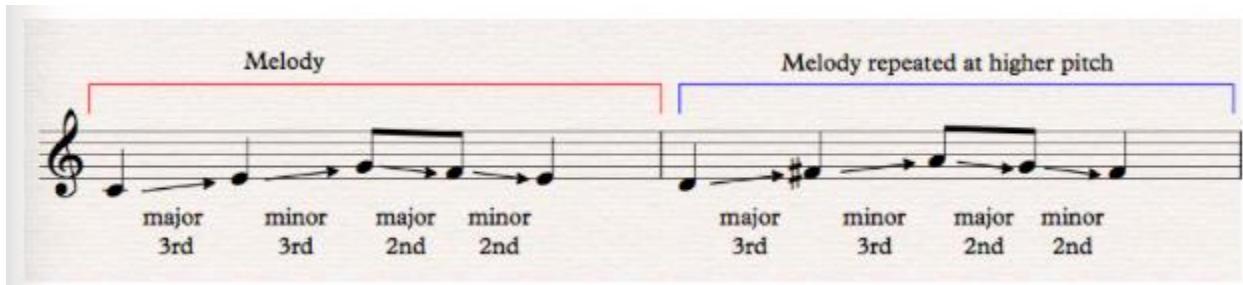
- Some examples:
  - Augmentation → Durations are increased
  - Diminution → Durations are decreased
- Fragmentation → A fragment of the motive is repeated to make it longer
- Imitation → Same motive but different voices
- Interpolation → Same intervals but in different directions

## Melodic Sequence

- Tonal Sequence: the interval quality between notes are changed, but the interval size stays the same
  - Example from [musictheoryacademy.com](http://musictheoryacademy.com):



- Real Sequence: no change in interval size or quality
  - Example from musictheoryacademy.com:



- Mixed Sequence: has several repetitions (some tonal and some real)
  - Example from musictheoryacademy.com:



- \*\* Note how the first 2 measures are real sequences, and the last 2 measures are tonal sequences.

## Harmonic Sequences

- Descending Harmonic Sequences
  - *Descending Circle-of-Fifths Sequence*: each chord's root note is a fifth lower than the previous chord

Am Dm G C F Bdim E Am

- *Ascending Circle-of-Fifths Sequence*: each chord's root note is a fifth higher than the previous chord

C G Dm Am Em

- *Descending Thirds Sequence*: the chords move down a third each repetition

C G/B Am Em/G F C/E

Images sources: [musictheoryacademy.org](http://musictheoryacademy.org) and [openmusictheory.net](http://openmusictheory.net)