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# Why Theory?

## 10 Ways Music Theory Can Help You Be A Better Harpist

Ice-breaker: What is music theory?

### Music theory helps beginning harp students with:

- 1. Tuning.
- 2. Reading pitches and rhythms on a staff.
- 3. Developing a common **vocabulary** set for talking about music with your teacher and other musicians.
  - Intervals, scales, keys, accidentals, staff-related terms, rhythm and meter terms.
  - "Play" your theory.

### Music theory helps the already-musically-literate harpist with:

- 4. Vertical "chunking": Recognizing harmonic material.
- 5. Horizontal "chunking": Recognizing melodic material.
  - Both vertical and horizontal elements can be quickly read and analyzed according to their overall pitch collection.
- 6. **Textural recognition:** Homophony, polyphony, varied musical textures.
- 7. Compositional understanding of phrase structure and larger musical forms.
- 8. Developing understanding of tension/release (dissonance/resolution) in **harmonic progressions.** 
  - Tonic, dominant; open and closed cadences; non-chord tones; voicing.

*f* Example: Marcel Grandjany, Gigue from <u>Petite suite classique</u>

### Music theory helps the advanced harpist with:

- 9. Memorization [and/or improvisation, and/or original composition!]
- 10. Making informed **expressive** choices:
  - $\circ$   $\,$  Melodic and harmonic shape and expression
  - Dynamics, pacing, shaping, phrasing
  - \*Stylistic/interpretive decisions are often made at the intersection of several music theory elements.\*

*f* Example: F.J. Naderman, 1<sup>ere</sup> Sonate from <u>Sept Sonates Progressives</u>