# **Ready for Theory**

by Lauren Lewandowski

## **Prep A**

- The Musical Alphabet Name steps and skips
- Identify Notes on Staff Treble and bass clef notes (introduced by middle C position, bass clef C position, line and space notes for each staff)
- Notation Draw line/space notes and accidentals correctly on the staff
- Major Five-Note Scales (C, G, F, D, A, E) fill in blanks with correct letter, circle tonic and dominant notes
- **Intervals** Name seconds, thirds, fourths, and fifths (no quality)

#### Rhythm

- 3/4 and 4/4 time signatures
- Quarter, half, dotted half, and whole notes
- Write in counts, connect groups of notes with the same value

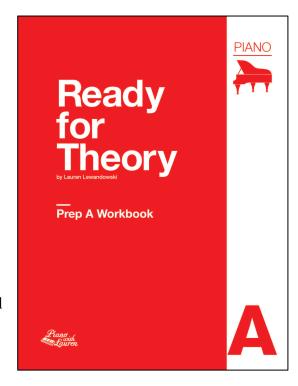
#### Musical terms and symbols

#### Ear Training

- High/Low
- Melodic Direction (up, down, or same)

#### Keyboard Skills (C, G, F, D, A, E)

- Scale: play five-finger scale hands together
- Chord: play I chord hands together
- Cadence: I V I, I V 6/3 I, OR I V 6/5 I, hands together or separately
- Arpeggio: Hand-over-hand



## **Prep B**

Identify Notes on Staff - Treble and bass clef notes

#### Intervals

- Identify seconds, thirds, fourths, and fifths (no quality)
- Draw intervals with direction

#### Rhythm

- 4/4, 3/4, and 2/4 time signatures
- Quarter, half, dotted half, and whole notes
- Quarter, half, and whole rests
- Write in counts, add bar lines, complete measures with one note or rest, match groups of notes with the same value
- Notation Draw accidentals and clefs correctly on the staff
- Scales and Chords C, G D, A, E, F Majors
  - Draw scale ascending one octave
  - Draw tonic and dominant triads in root position

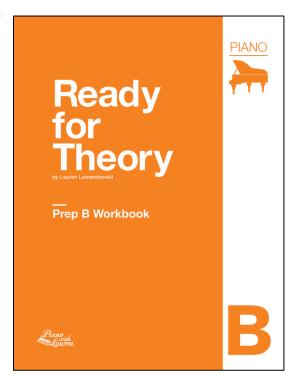
#### Musical Terms

#### Ear Training

- Major/minor
- Melodic Direction (up, down, or same)
- Steps/Skips
- Same/Different rhythmic patterns

#### • **Keyboard Skills** (C, G, D, A, E, F)

- Scale: play 8-note scale, hands together or separately
- Chord: play I chord, hands together or separately
- Cadence: I V I, I V 6/3 I, OR I V 6/5 I, hands together or separately
- Arpeggio: Hand-over-hand



- Identify Notes on Staff Treble and bass clef ledger lines
- **Scales and Chords** Majors: F, C, G D, A, E, B Harmonic minors: a, d, e
  - Draw scale ascending one octave
  - Draw tonic, subdominant, and dominant triads in root position
  - Notate tonic chords in root position, first inversion, and second inversion

#### Key Signatures

- Draw Order of Sharps/Flats on staff
- Identify and notate key signatures (F, C, G, D, A, E, B, a, d, e)

#### Intervals

- Identify half and whole steps
- Identify M3, P4, P5, and P8

#### Rhythm

- 4/4, 3/4, and 2/4 time signatures
- Eighth notes and dotted quarter
- Write in counts, add bar lines, complete measures with one note or rest, add time signature to rhythmic examples

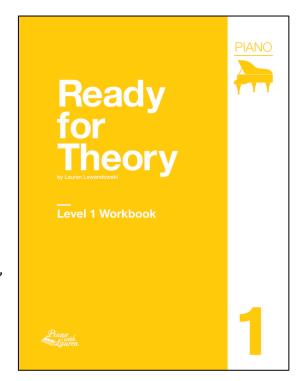
#### Musical Terms, Forms, and History

#### Ear Training

- Recognize M3, P4, P5, or P8
- Major/minor
- Recognize melodic patterns
- Same/Different rhythmic patterns
- Recognize chord tones (root, third, or fifth)

#### • **Keyboard Skills** (F, C, G, D, A, E, B, a, d, e)

- Scale: play scale 2 octaves, hands together or separately
- Chords: play I chord in root position and two inversions, hands together or separately
- Cadence: I IV V I, I IV 6/4 I V 6/3 I, OR I IV 6/4 I V 6/5 I, hands together or separately
- Arpeggio: 2 octaves, hands together or separately



 Identify Notes on Staff - Treble and bass clef ledger lines

#### Scales and Chords –

Majors: F, C, G, D, A, E, B, F#, C# Harmonic minors: a, d, e, b

- Draw scale ascending/descending one octave
- Draw tonic, subdominant, and dominant triads in root position
- Draw I, IV, and V chords in root position, first inversion, and second inversion
- Intervals Identify m2, M2, m3, M3, P4, P5, M6, P8

#### Key Signatures

- Draw Order of Sharps/Flats on staff
- Identify and notate key signatures (F, C, G, D, A, E, B, F\*, C\*, a, d, e, b)

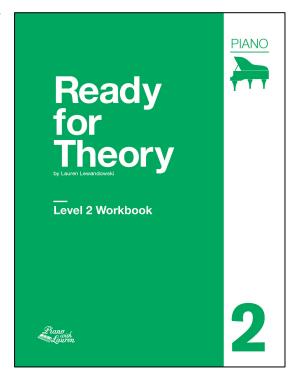
#### Rhythm

- 4/4, 3/4, 2/4, 3/8, 6/8 time signatures
- Sixteenth notes, triplets
- Write in counts, add bar lines, complete measures with one note or rest, add time signature to rhythmic examples

#### Musical Terms, Forms, and History

#### Ear Training

- Recognize m2, M2, m3, M3, P4, P5, M6, P8
- Recognize melodic patterns
- Same/Different rhythmic patterns
- Recognize chord tones (root, third, or fifth)
- **Keyboard Skills** Major: F, C, G, D, A, E, B, F\*, C\* Harmonic minors: a, d, e, b
  - Scale: play scale 2 octaves, hands together
  - Chords: play I, IV, and V chords in root position and two inversions ascending and descending, hands together
  - Cadence: I IV 6/4 I V 6/3 I, OR I IV 6/4 I V 6/5 I, hands together
  - Arpeggio: 2 octaves, hands together



• Identify Notes on Staff - Treble and bass clef ledger lines

#### Scales and Chords –

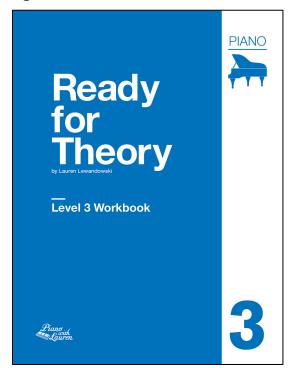
Major Keys: C, G, D, A, E, B, F#, C#, F, Bb, Eb, Ab, Db, Gb; Harmonic minors: a, d, e, b, f, c, g

- Draw scale ascending/descending one octave
- Draw tonic, subdominant, and dominant triads in root position
- Notate major, minor, augmented, and diminished triads in root position
- Notate major-minor 7th chords in root position

#### Key Signatures

- Draw Order of Sharps/Flats on staff
- Identify and notate key signatures for:
  Major Keys: C, G, D, A, E, B, F\*, C\*, F, Bb, Eb, Ab, Db, Gb

Harmonic minors: a, d, e, b, f, c, g



Intervals - Identify and notate: m2, M2, m3, M3, P4, P5, M6, M7, P8

#### Rhythm

- 4/4, 3/4, 2/4, 3/8, 6/8, 9/8, 12/8 time signatures
- Write in counts, add bar lines, complete measures with one note or rest, add time signature to rhythmic examples

#### Musical Terms, Forms, and History

#### Ear Training

- Recognize m2, M2, m3, M3, P4, P5, M6, M7, P8
- Rhythmic patterns
- Recognize major/minor chord progressions
- Recognize 5-note melodic patterns
- **Keyboard Skills** Major Keys: F, C, G, F<sup>#</sup>, C<sup>#</sup>, B<sup>b</sup>, E<sup>b</sup>, A<sup>b</sup> Harmonic minors: f, c, g
  - Scale: play scale 4 octaves, hands together
  - Chords: play I, IV, and V chords in root position and two inversions, ascending and descending, hands together
  - Cadence: I IV 6/4 I V 6/3 I, OR I IV 6/4 I V 6/5 I, hands together
  - Arpeggio: 4 octaves, hands together

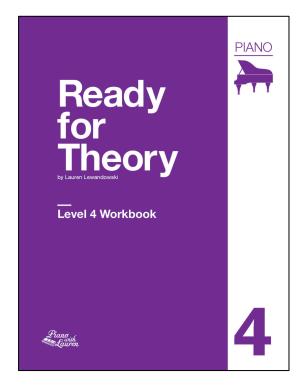
#### Scales and Chords

All major and harmonic minors:

- Draw scale ascending/descending one octave
- Draw tonic, subdominant, and dominant triads in root position
- Draw dominant 7th chords in root position and inversions
- Notate major, minor, augmented, and diminished triads in root position
- Notate supertonic and submediant chords (major white keys only)

#### Key Signatures

- Draw Order of Sharps/Flats on staff
- Identify and notate key signatures for all major and minor keys
- Intervals Identify and notate: m2, M2, m3, M3, P4, A4/d5, P5, m6, M6, m7, M7, P8



#### Rhythm

- 4/4, 3/4, 2/4, 3/8, 6/8, 9/8, 12/8, 2/2 time signatures
- Write in counts, add bar lines, complete measures with one note or rest, add time signature to rhythmic examples

#### Musical Terms, Forms, and History

#### Ear Training

- Recognize intervals (m2, M2, m3, M3, P4, A4/d5, P5, m6, M6, m7, M7, P8)
- Recognize chord qualities
- Recognize major/minor chord progressions
- Add last two notes of melodic patterns
- Recognize rhythmic patterns
- **Keyboard Skills** Major Keys: D, A, E, B Harmonic minors: d, a, e, b, f\*, c\*, g\*, bb, eb
  - Scale: play scale 4 octaves, hands together
  - Chords: play I, IV, and V<sup>7</sup> chords in root position and two inversions, ascending and descending, hands together
  - Cadence: I IV 6/4 I V 6/5 I with LH root tones, hands together
  - Arpeggio: 4 octaves, hands together