# DIAMOND PIANOND creating lifelong musicians

DIAMOND PIANO METHOD: CURRICULUM OVERVIEW

# Book 1: Pods\* 1-8

Pod 1: G Clef Gets Going: G Clef Hand Introduced in Middle C Position
Quarter Notes, Half Notes, Whole Notes • G Clef (Treble Clef) Staff
Reading • Finger Numbering System • 4/4 Time Signature and Counting
Repeat Signs with and without Endings • Solfege Transposition – One
Hand (Major – Do, Re, Mi only)

Pod 2: F Clef Gets Going: F Clef Hand Introduced in Middle C PositionF Clef (Bass Clef) Staff Reading

**Pod 3: Two Hands:** Two-Hand Middle C Position Melodies • Quarter Rests, Half Rests, Whole Rests • Grand Staff Reading • Solfege Transposition – One-Hand (Major – Do, Re, Mi, Fa, So)

**Pod 4: Three-Four Time:** Dotted Half Notes (Dotted Note Rule) • 3/4 Time Signature

Pod 5: Sharps and Flats: Rules and Fingering for Sharps and Flats

Pod 6: Harmony: One and Two-Handed Harmony

Pod 7: Tempos and Dynamics

Pod 8: Incomplete Measures and Ties: Songwriting Begins, too!

\* "**Pod**" is Diamond Piano's term for "Chapter". Our Pods encompass much more than just the text of a chapter's worth of material – it also includes all of the online games, videos, audio files, self-checking and prescriptive tests, and incentives!

# Book 2: Pods 9-15

**Pod 9: G Clef Up to High C:** G Clef Reading Expands up to High C • Intervals 2<sup>nd</sup> – 5<sup>th</sup> (Melodic and Harmonic) Introduced • Two-Handed Unison Solfege Transpositions (Major – Do, Re, Mi, Fa, So)

Pod 10: F Clef Down to Low C: F Clef Reading Expands to Low C
Mirror Image Cs Introduced

Pod 11: Eighth Notes and Eighth Rests: Eighth Notes and Rests

• Counting with "ands"

Pod 12: Dotted Quarter Notes: Counting Syncopated Rhythms

Pod 13: Articulation: Legato and Staccato

Pod 14: Crescendo and Diminuendo

**Pod 15: Pedaling:** Pedal/ Notation and Use of the Sustain Pedal • Songwriting Grows



-Bryson Finney Piano Instructor and General Music Educator Nashville, TN

### Book 3: Pods 16-23

**Pod 16:** G Clef Anchor Points: G Clef Reading Expands to High G • Anchor Points and "FACE" • Two Part – Two-Hand Solfege Transposition

**Pod 17: F Clef Anchor Points:** F Clef Reading Expands to Low F • Anchor Points and "All Cows Eat Grass"

**Pod 18: Major Scales and Key Signatures:** Major Scale Formula and Tetrachords • Key Signatures • Full Major Scale Solfege Transposing in Two-Hand Tetrachord Position

**Pod 19: The I Chord:** Major Triad Formula • The "I" Chord in Major Keys • Transposing with One-Hand Major Solfege Melody and Other Hand "I" Chord

**Pod 20:** Minor Scales, Key Signatures and the *i* Chord: Minor Scale Formula • Key Signatures • The "i" Chord • Minor Scale Solfege and Transposing a Full Minor Scale Melody

**Pod 21: Relative Major and Minor:** Distinguishing between relative Major and Minor in pieces • Finding the "I, i" Chord • Transposing with One-Hand Minor Solfege Melody and Other Hand "i" Chord

**Pod 22: Triads in Close Position Inversions:** Triad Inversions • Identifying Triad use in Songs • Looking for the "V" Chord • Transposing with "I" and "V" Accompanying Solfege Melody

**Pod 23: Arpeggios and Broken Chords:** Identifying Arpeggios & Broken Chords • "IV" Chord • Transposing with "I" & "IV" Accompanying Solfege Melody • Songwriting Developed Further

# Book 4: Pods 24-30

**Pod 24: More Anchor Points:** Introducing Double Low and High C • Chord Analysis Begins for Every Song (Pods 24-37) • Fermata •

**Pod 25: New Time Signatures:** 2/2 Time Signature • 6/8 Time Signature • Counting with "e-and-a"

**Pod 26: Sixteenth Notes and Rests:** Sixteenth Notes and Rests • Transposing with "I-IV-V" Accompanying Solfege Melody

**Pod 27: Eighth Note Triplets and Swinging Eighth Notes:** Eighth Note Triplets • Swinging Eighth Notes • Counting with "and-a"

Pod 28: Chord Families in Major Keys: Diatonic Triads in Major Keys
8-Measure Major Key Chord Progression Improvisation

Pod 29: Chord Families in Minor Keys: Diatonic Triads in Minor Keys
8-Measure Minor Key Chord Progression Improvisation

**Pod 30: Harmonic Minor:** Harmonic Minor Scale and Resulting Diatonic Triads • 8-Measure Improvisation - Minor Key Progression with "V" from Harmonic Minor

**Book 4 Technique Section:** All 12 Major and Minor Scales (1-Octave) • Triad Inversions • "I-IV-V" Cadences

### Book 5: Pods 31-37

**Pod 31: Common Accompaniment Styles:** Stride Bass • Root-Fifth-Root and Root-Fifth-Tenth • Rhythmic Block Chords (close position voicings) • Harmonizing a Melody (choosing diatonic triads to support melody)

**Pod 32: Lead Sheets:** Reading Lead Sheets and Arranging Accompaniment • Improvisation with "Student Chosen" Diatonic Chord Progression

**Pod 33: Seventh Chords:** Seventh Chord Formulas (Major Seven, Minor Seven, Dominant Seven) • Improvisation with Diatonic Seventh Chords

**Pod 34: The Circle of Keys:** The Circle of Fifths • Quadrant Chord Families • Parallel Keys • Neighbor Keys • Improvisation with Neighbors and Parallels

**Pod 35: Pentatonic Scales:** Pentatonic Scales (formulas for major and minor) • Pentatonic Improvisation with Guided "Licks"

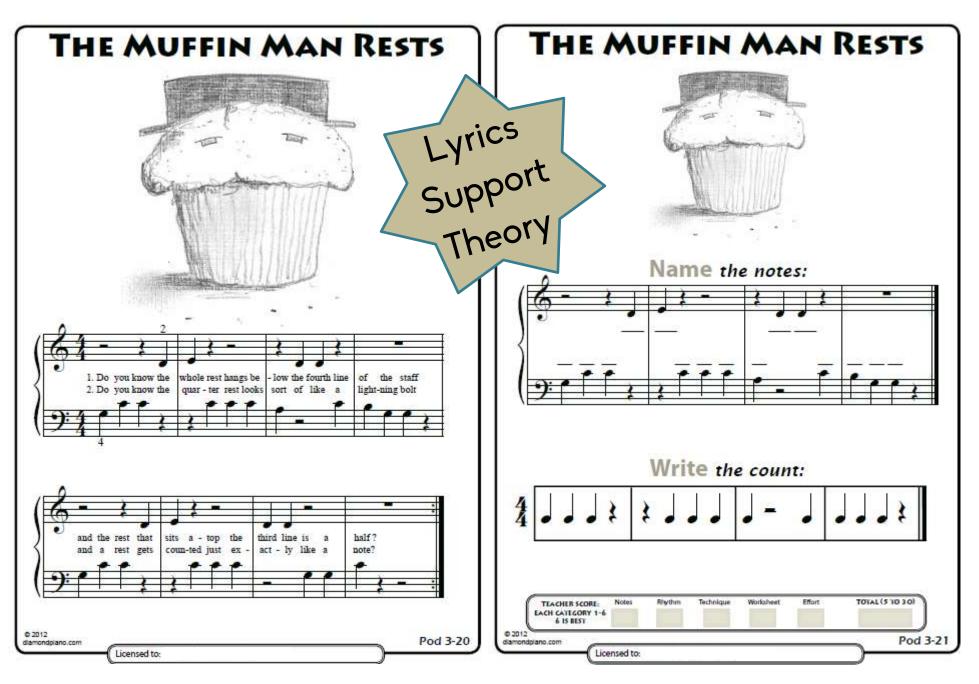
**Pod 36: The Blues:** Blues Scale Formula ●12-Bar Blues Standard Progression ● Common Blues Accompaniment Styles ● Melody Writing Using Blues Scale

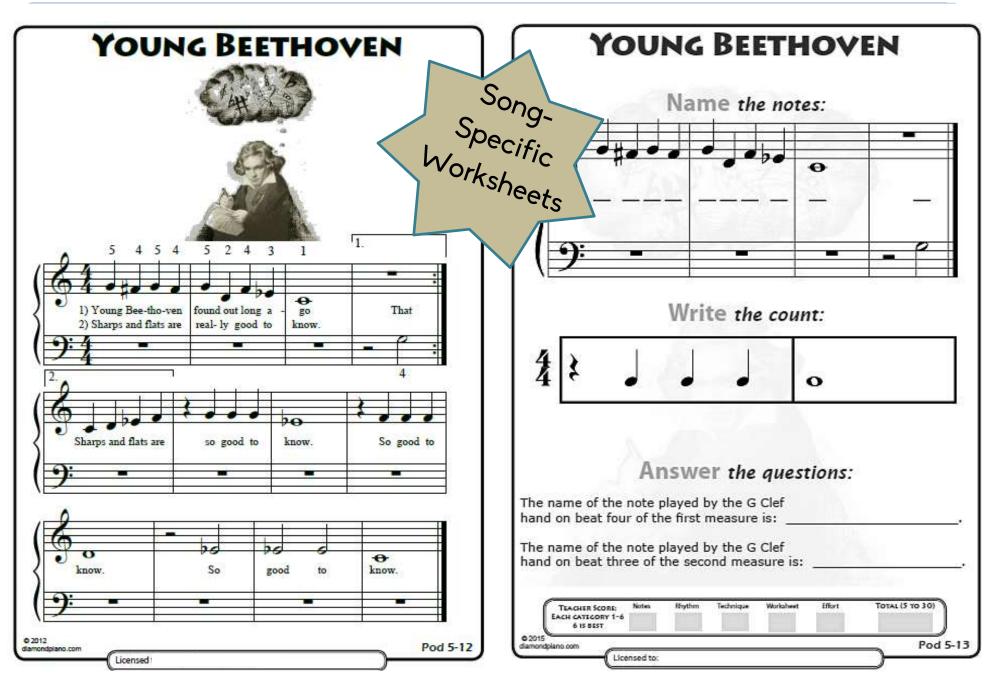
**Pod 37: You Write the Songs:** Creating Original Music Using Key Signature and Time Signature of Pod Songs

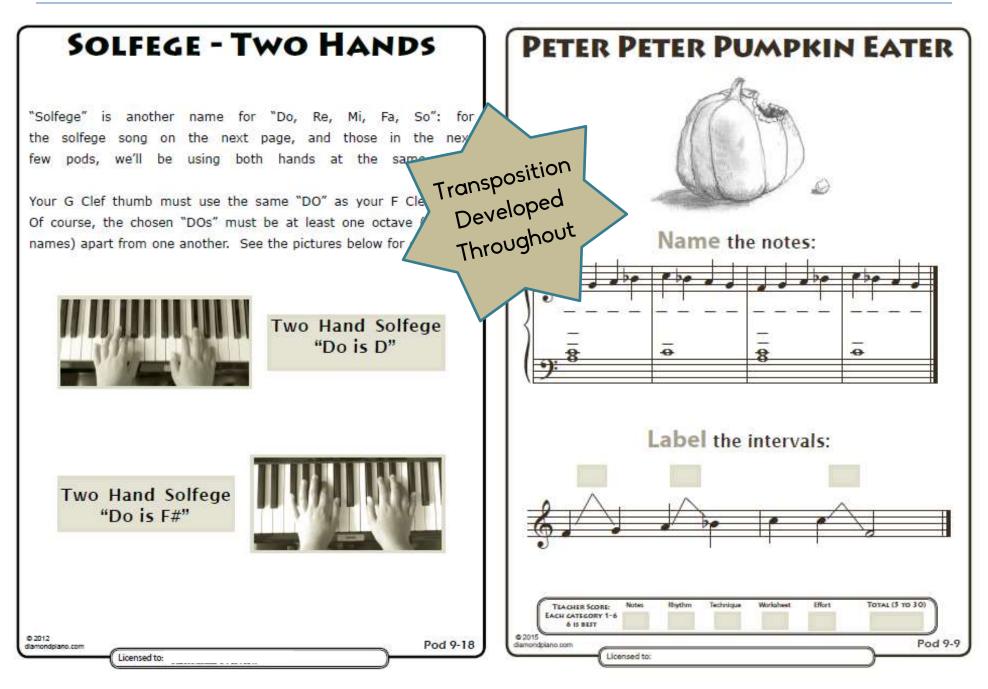
**Book 5 Technique Section:** All 12 Major and Minor Scales (2-Octaves) • Triad Inversions • "I-IV-V" Cadences • Diatonic Triad Families • Five-Finger Scale Positions from Every Scale Tone

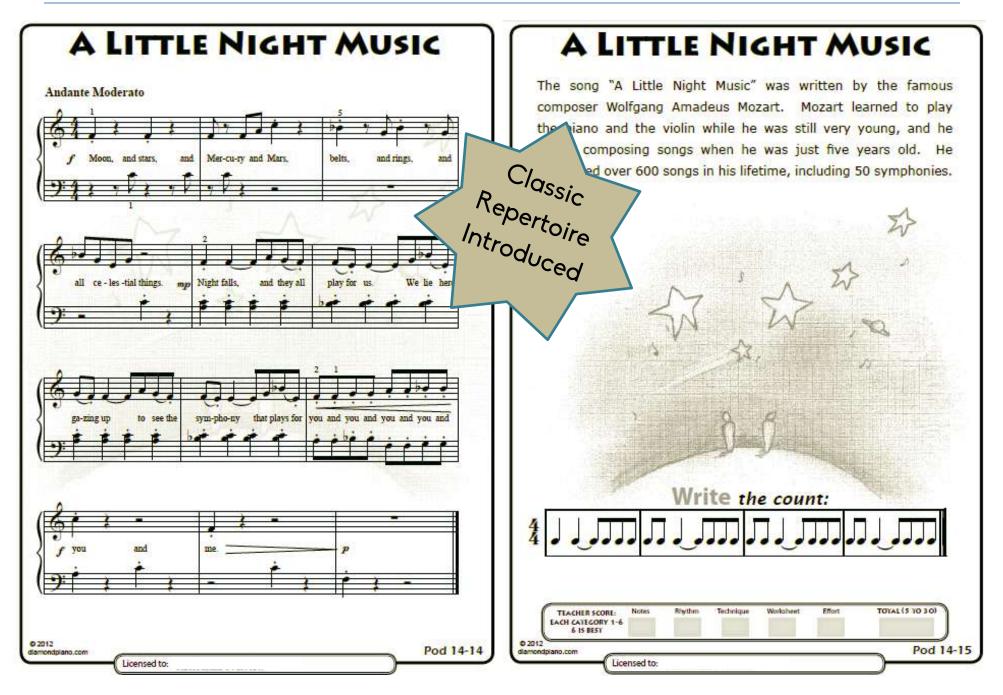


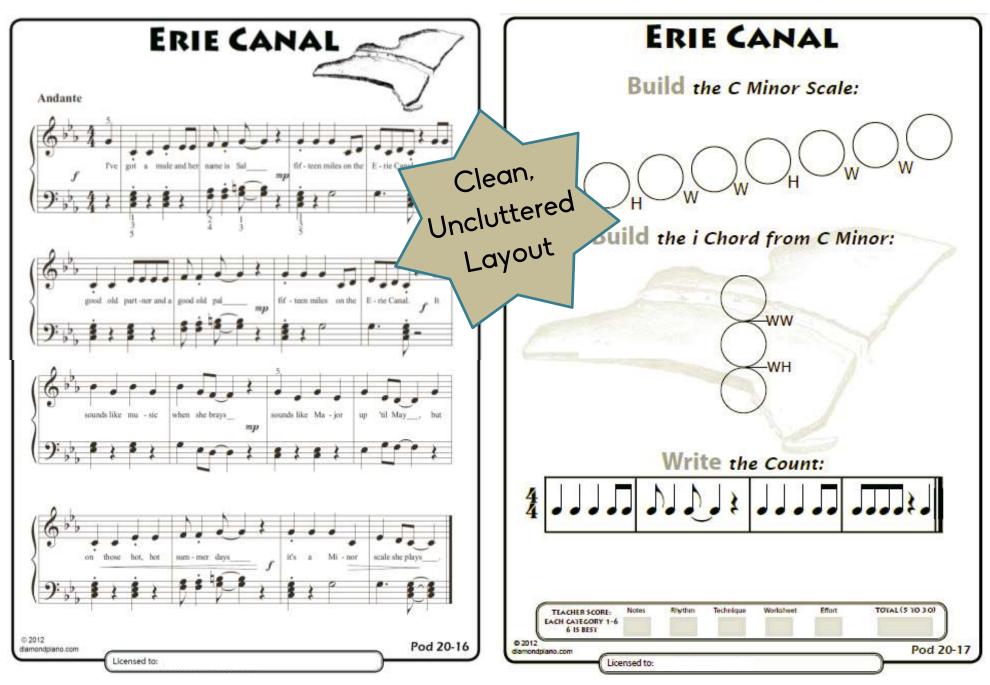
Gerry Diamond and his son, Owen











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