

<b>Example #</b>		<b>Audio file</b>
1a.2	Echoing Pitch Patterns	WB2 1A_2ABC.WAV
1a.14	Half Versus Whole Steps (I)	WB2 1A_14ABCDEFGHJIJ.WAV
1a.15	Half Versus Whole Steps (II)	WB2 1A_15ABCDEFGHJIJ.WAV
1a.16	Aural and Visual Comparison	WB2 1A_16ABCDEFGHJIJ.WAV
1a.17	Aural and Visual Comparison	WB2 1A_17ABCDE.WAV
1a.18	Correction	WB2 1A_18ABCDEFGH.WAV
1a.20	Melodic Dictation	WB2 1A_20BCDEF.WAV
1a.21	Melodic Dictation	WB2 1A_21ABCDEF.WAV
1a.22	Melodic Dictation	WB2 1A_22ABCDEF.WAV
1a.23	Melodic Dictation	WB2 1A_23ABCDEF.WAV
1a.24	Melodic Dictation	WB2 1A_24ABCDEFGHI.WAV
1a.47	Aural Identification and Notation of Seconds, Perfect Fifths, and Octaves	WB2 1A_47ABCDEFGHJIJ.WAV
1a.48	Notating Seconds, Fifths, and Octaves	WB2 1A_48ABCDEFG.WAV
1a.49	More Seconds, Fifths, and Octaves	WB2 1A_49ABCDEFGHJIJ.WAV
1a.50	More Melodic Seconds, fifths, and Octaves	WB2 1A_50ABCDEFGHJIJ.WAV
1a.51	Harmonic Seconds and Fifths	WB2 1A_51ABCDEFGHJIJ.WAV
1a.52	Identifying and Notating Seconds and All Perfect Intervals	WB2 1A_52ABCDEFGHJIJ.WAV
1a.53	Identifying and Notating Major and Minor Thirds and the Tritone	WB2 1A_53ABCDEFGHJIJ.WAV
1a.54	More Thirds and Tritones	WB2 1A_54ABCDEFGHJIJ.WAV
1a.55	Yet More Thirds and Tritones	WB2 1A_55ABCDEFGHJIJ.WAV
1a.56	Melodic Thirds and Tritones	WB2 1A_56ABCDEFGHJIJ.WAV
1a.57	Harmonic Thirds and Tritones	WB2 1A_57ABCDEFGHJIJ.WAV
1a.58	Intervals: Second, Thirds, fourths, Fifths, Octaves, and Tritones	WB2 1A_58ABCDEFGHJIJ.WAV
1a.59	Intervals: Major and Minor Sixths and Sevenths; Review of Seconds, Thirds, Fourths, Fifths, and Tritones	WB2 1A_59ABCDEFGHJIJ.WAV
1a.60	Notation of Diatonic Melodies	WB2 1A_60ABCDEF.WAV
1a.61	Notation of Melodic Fragments	WB2 1A_61ABCDEF.WAV
1b.7	Rhythmic Completion	WB2 1B_7ABCDEF.WAV
1b.8		WB2 1B_8ABCD.WAV
1b.9	Rhythmic Dictation	WB2 1B_9ABCD.WAV
1b.10	Melodic Dictation	WB2 1B_10ABCDE.WAV
1b.11	Rhythmic Dictation	WB2 1B_11ABC.WAV
1b.12	Rhythmic Dictation	WB2 1B_12ABC.WAV
1b.13	Rhythmic Dictation	WB2 1B_13ABCD.WAV
1b.14	Identification and Conducting	WB2 1B_14ABCDEF.WAV
1b.15	Meter and Mode Identification: Simple Meters	WB2 1B_15 Example_BCD.WAV
1b.16	Meter and Mode Identification: Simple meters	WB2 1B_16ABCDE.WAV

1b.17	Meter and Mode Identification: Simple and Compound Meters	WB2 1B_17ACDE.WAV
1b.18	Meter and Mode Identification: Simple and Compound Meters	WB2 1B_18A.WAV
1b.19	Meter and Mode Identification: Simple and Compound Meters	WB2 1B_19ABCDE.WAV
1b.20	Rhythmic Dictation	WB2 1B_20ABCD.WAV
1b.21	Rhythmic Dictation	WB2 1B_21AB.WAV
1b.22	Melodic Dictation	WB2 1B_22AB.WAV
1b.30	Error Detection	WB2 1B_30ABCDEFGHijkl.WAV
1b.31	Intervals: Seconds, Thirds, Fourths, Fifths, Octaves, and Tritones	WB2 1B_31ABCDEFGHij.WAV
1b.32	Rhythm and Intervals	WB2 1B_32ABCDEFG.WAV
1b.33	Three-Pitch Intervals	WB2 1B_33ABCDEFGHij.WAV
1b.34	Three-Pitch Intervals	WB2 1B_34ABCD.WAV
1b.39	Mode Identification	WB2 1B_39ABCDEFG.WAV
2.3	Profiles of Diatonic Melodies	WB2 2_3ABCDEFG.WAV
2.4	Notation of Melodic Fragments	WB2 2_4ABCDEFGHij.WAV
2.5	Aural Comparison	WB2 2_5ABC.WAV
2.6	Melodies: Temporal Elements Added	WB2 2_6ABCDE.WAV
2.7	Melodies from the Literature	WB2 2_7ABCDE.WAV
2.8	Aural Comparison	WB2 2_8ABCDEFG.WAV
2.9	Two-Voice Dictation	WB2 2_9ABC.WAV
2.10	Two-Voice Dictation	WB2 2_10ABCD.WAV
2.11	Two-Voice Dictation	WB2 2_11ABCD.WAV
2.12	Dictations Notation of One Voice in Two-Voice Counterpoint	WB2 2_12AB.WAV
2.13	Dictation of 1:1 Counterpoint fragments	WB2 2_13ABCDEFGHij.WAV
2.14	Dictation of 2:1 Counterpoint Fragments	WB2 2_14ABCDEFGHij.WAV
2.15	Dictation: Notation of One Voice in Second-Species Counterpoint	WB2 2_15AB.WAV
2.16	Dictation: Notation of One Voice in Second-Species Counterpoint	WB2 2_16AB.WAV
2.17		WB2 2_17ABCDEFGHIJK.WAV
2.18	Singing Against Another Voice	WB2 2_18ABCD.WAV
3.8	Identifying Chord Quality	WB2 3_8ABCDEFG.WAV
3.9	Aural Discrimination of Triad Members and Constructing Triads	WB2 3_9ABCDEFGH.WAV
3.10	Aural and Visual Analysis of Root-Position Triads (I)	WB2 3_10ABCDEFGHijkl.WAV
3.11	Aural and Visual Analysis of Root-Position Triads (II)	WB2 3_11ABCDEFGHIJKLM.WAV
3.12	Hearing and Writing Root-Position Triads	WB2 3_12ABCDEFGH.WAV

3.13	Hearing Root-Position and first-Inversion Triads	WB2 3_13ABCDEFGH.WAV
3.15	Triad Identification and Bass Voice	WB2 3_15ABCDEFGHIJ.WAV
3.16	Triad Identification: Aural Recognition	WB2 3_16ABCDEFGHIJ.WAV
3.36	Identifying Chord Quality	WB2 3_36ABCDEFGH.WAV
3.37	Seventh-Chord Identification	WB2 3_37ABCDEFGHIJKLMNOP.WAV
3.38	Seventh-Chord Completion	WB2 3_38ABCDEFGH.WAV
3.39	Seventh-Chord Completion	WB2 3_39ABCDEFGHIJKL.WAV
3.4 0	Triads and Seventh Chords in Various Textures: Aural Identification	WB2 3_40ABCDEFGHIJKL.WAV
3.41	Seventh-Chord Completion	WB2 3_41ABCDEFGH.WAV
3.42	Constructing Seventh Chords	WB2 3_42ABCDEFG.WAV
3.49	Error Detection in Various Textures	WB2 3_49ABCDEFG.WAV
3.5 0	Comparison	WB2 3_50_1_2_3.WAV
3.51	Dictation of 2:1: Counterpoint Fragments	WB2 3_51ABCD.WAV
3.52	Dictation: Notation of One Voice in Two-Voice Counterpoint	WB2 3_52AB.WAV
4.2	Duets	WB2 4_2ABCDEFG.WAV
4.4	Analysis/Error Detection	WB2 4_4ABCDEF.WAV
4.5	Dictation 1:1 and 2:1	WB2 4_5ABC.WAV
4.6	Dictation 1:1 and 2:1	WB2 4_6AB.WAV
5.2	Warm-Up for Metrical Hearing	WB2 5_2ABCDEFG.WAV
5.3	Cadence and Meter Identification	WB2 5_3ABCDEFG.WAV
5.4	Progressions from the Literature	WB2 5_4ABCEF.WAV
5.5	Identification of Tonic	WB2 5_5ABCDE.WAV
5.6	Identification of Tonic and Dominant	WB2 5_6ABCDE.WAV
5.7	Differentiating Between I and V	WB2 5_7ABCDEFGH.WAV
5.8	Identification of Tonic and Dominant from Literature	WB2 5_8ABCDE.WAV
5.9	Preparation for Harmonic Dictation: Two-Voice Counterpoint	WB2 5_9ABCDEFGH.WAV
5.1 0	Notation of Two-Voice Counterpoint	WB2 5_10ABCDE.WAV
5.11	Harmonic Dictation	WB2 5_11ABCD.WAV
5.12	Dictation from the Literature	WB2 5_12BC.WAV
6.3	Distinguishing Between V, V7, and V8-7	WB2 6_3ABCD.WAV
6.4	Dictation and Second-Level Analysis	WB2 6_4ABCDE.WAV
6.5	Analysis and Dictation	WB2 6_5AB.WAV
6.6	Analysis and Dictation	WB2 6_6ABCD.WAV
6.7	Analysis/Dictation	WB2 6_7BC.WAV
6.8	Dictation: Melodies with Accompaniments	WB2 6_8ABCD.WAV
6.9	Outer-Voice Dictation	WB2 6_9ABCDEF.WAV
6.1 0	Outer-Voice Dictation	WB2 6_10ABCDE.WAV
7.3	Root and first-Inversion progressions	WB2 7_3ABCDE.WAV
7.4	Bass-Line Notation	WB2 7_4ABCDE.WAV

7.5	Bass-Line Notation	WB2 7_5ABCDE.WAV
7.6	Bass-Line Dictation	WB2 7_6ABCDEF.WAV
7.7	Two-Voice Dictation	WB2 7_7ABCDE.WAV
7.8	Two-Voice Dictations:2 + 2 = 4	WB2 7_8ABC.WAV
7.9	Outer-Voice Notation and Analysis	WB2 7_9AB.WAV
7.10	Two-Voice Dictation	WB2 7_10ABCDE.WAV
7.11		WB2 7_11AB.WAV
7.12	Two-Voice Notation and Analysis	WB2 7_12ABCD.WAV
7.13	Potpourri	WB2 7_13_A01-10_B01-03.WAV
7.14	Analysis and Dictation	WB2 7_14BCD.WAV
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7.16	Variation and Contrapuntal Expansion of a Harmonic Model	WB2 7_16_Model_Var 1-6.WAV
8.5	Comparison of Bass Lines	WB2 8_5ABCDE.WAV
8.6	Notation of Bass Lines	WB2 8_6ABCDE.WAV
8.7	Two-Voice Dictation: Paradigms	WB2 8_7ABCDEFGHIJK.WAV
8.8	Two-Voice Dictation: 2+2=4	WB2 8_8ABCD.WAV
8.9	two-Voice Dictation: Unmetered Paradigms	WB2 8_9ABCDEFG.WAV
8.10	Dictation from the Literature	WB2 8_10ABCDEFG.WAV
8.11	Dictation of Figured Examples	WB2 8_11ABCD.WAV
8.12	Two-Voice Dictation, Including vii7 and vii7	WB2 8_12ABCDEFGH.WAV
8.13	Two-Voice Dictation: 2+2=4	WB2 8_13ABCDE.WAV
8.14	Analysis and Dictation	WB2 8_14ABCD.WAV
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8.16	Analysis and Dictation of Progressions Using Inversions of V7	WB2 8_16ABCDE.WAV
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8.18		WB2 8_18ABCDEFGH.WAV
8.19A		WB2 8_19A_Model_Var 01-07.WAV
8.19B		WB2 8_19B_Model_Var 01-06.WAV
9.3	Aural Identification of Pre-Dominants	WB2 9_3ABCD.WAV
9.4	Aural Identifications of Pre-Dominants	WB2 9_4ABCDEFGH.WAV
9.5	Aural Discrimination	WB2 9_5ABCD.WAV
9.6	Aural Identification of Pre-Dominants	WB2 9_6ABCDEFGHIJKL.WAV
9.7	Dictation and Analysis	WB2 9_7ABCD.WAV
9.8	Two-Voice Dictation	WB2 9_8ABCD.WAV
9.9	Two-Voice Dictation: 2+2=4	WB2 9_9ABC.WAV
9.10	Dictation and Analysis: The IV-ii Complex and the Phrase Model	WB2 9_10ABCDE.WAV
9.11	Notation of Pre-Dominants	WB2 9_11BCDEF.WAV
9.12	Homophonic Dictation	WB2 9_12ABDE.WAV
9.13	Figured Dictation from the Literature	WB2 9_13BCDEF.WAV
10.4	Dictation	WB2 10_4ABCD.WAV
10.5	Dictation	WB2 10_5ABCD.WAV

10.6	Analysis and Dictation	WB2 10_6ABCDE.WAV
10.7	Embellishing Tones	WB2 10_7ABCDEFGHIJ.WAV
10.8	Adding and Correcting Embellishments	WB2 10_8ABCDEF.WAV
10.9	Embellished Paradigms	WB2 10_9ABCDEFGHGI.WAV
10.10	Dictation	WB2 10_10ABC.WAV
10.11	Dictation from the Literature	WB2 10_11AB.WAV
11.2	Notation of Bass Lines	WB2 11_2ABCDE.WAV
11.3	Two-Voice Dictation	WB2 11_3ABCDE.WAV
11.4	Two-Voice Dictation: 2+2=4	WB2 11_4ABC.WAV
11.5	Two-Voice Dictation	WB2 11_5ABCDE.WAV
11.6	Dictation	WB2 11_6ABCD.WAV
11.7	Analysis and Dictation from the Literature	WB2 11_7ABCDEFGG.WAV
11.8	Dictation	WB2 11_8ABCDE.WAV
11.9	Six-Four Chord Dictation	WB2 11_9ABCDEFGG.WAV
11.10	Paradigm Speed Drills	WB2 11_10ABCDEFGHIJKL.WAV
11.17	Reduction	WB2 11_17A.WAV
12.4	Notating Outer Voices	WB2 12_4ABCD.WAV
12.5	Phrases from the Literature	WB2 12_5ABCDEH.WAV
12.6	Dictation	WB2 12_6ABC.WAV
12.7	Figured Textures	WB2 12_7ABC.WAV
12.8	Dictation	WB2 12_8ABCD.WAV
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12.10	Dictation of Pre-Dominant Seventh Chords	WB2 12_10ABC.WAV
12.11	Bass Dictation from the Literature	WB2 12_11ABCDE.WAV
12.12	Bass-Line Dictation from the Literature	WB2 12_12ABCDEF.WAV
12.13	Variation and Contrapuntal Expansion of a Harmonic Model A	WB2 12_13 Model A_Var 01-04.WAV
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13.3	Bass-Line Dictation	WB2 13_3ABCD.WAV
13.4	Outer-Voice Dictation	WB2 13_4ABCDE.WAV
13.5	Analysis and Listening	WB2 13_5ABCD.WAV
13.6	Dictation of Embellished Excerpts Using the Submediant	WB2 13_6ABCDEF.WAV
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14.8	Dictation	WB2 14_8ABC.WAV
14.9	Analysis and Dictation	WB2 14_9ABCD.WAV

14.1 0	Analysis and Dictation	WB2 14_10AB.WAV
14.11	Dictation	WB2 14_11ABCDEF.WAV
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15.3	Aural Identification of Periods	WB2 15_3ABCDEFGG.WAV
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15.5	Period Structures and Dictation	WB2 15_5AB.WAV
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15.8	Variation and Contrapuntal Expansion of a Harmonic Model	WB2 15_8 Model_Var 01-04.WAV
15.9	Variation and Contrapuntal Expansion of a Harmonic Model	WB2 15_9 Model_Var 01-07.WAV
15.1 0	Variation and Contrapuntal Expansion of a Harmonic Model	WB2 15_10 Model_Var 01-03.WAV
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16.3	Aural Analysis of Periods	WB2 16_3ABCDEF.WAV
16.4	Bass-Line Notation of Sentences	WB2 16_4ABC.WAV
17.5	Identifying Sequences	WB2 17_5ABCDEFGHJI.WAV
17.6	Aural Identification of Sequences	WB2 17_6ABCDEF.WAV
17.7	Sequence Dictation	WB2 17_7ABCDE.WAV
17.8	Analysis and Notation of Sequences	WB2 17_8ABCD.WAV
17.9	Analysis and Notation of Sequences	WB2 17_9ABCD.WAV
17.1 0	Bass-Line Notation	WB2 17_10ABCDEF.WAV
17.11	Sequences with Seventh Chords	WB2 17_11ABDEFG.WAV
17.12	Aural Identification of Sequences Within Phrases	WB2 17_12ABC.WAV
17.13	Analysis and Notation	WB2 17_13ABC.WAV
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17.15	Notation of Sequences	WB2 17_15ABCE.WAV
17.16	Expansion of Basic Progressions--Model A	WB2 17_16 Model A_Var 01-04.WAV
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18.9	Comparison of Applied V7 and VII7 in Short Phrases	WB2 18_9ACE.WAV
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19.3	Determining Goals of Modulations	WB2 19_3ABCDEFGF.WAV
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20.4	Aural Analysis	WB2 20_4.WAV
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21.4	Aural Comparison of Diatonic and Mixture Progressions	WB2 21_4A1A2B1B2C1C2D1D2E1E2F1F2.WAV
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21.6	Differentiation of Diatonic and Mixture Progressions	WB2 21_6ABCDEF.WAV
21.7	Notating Bass and Soprano Voices	WB2 21_7ABC.WAV
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21.9	Analysis and Dictation of Plagal Relations and Other Chords	WB2 21_9ABC.WAV
21.1 0	Bass-Line Notation	WB2 21_10ABC.WAV
22.3	Aural Identification of Diatonic and Chromatic Third Modulations	WB2 22_3ABCDEFGH.WAV
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22.6	Analysis and Dictation	WB2 22_6AB.WAV

22.7	Notation of Chromatic Modulations	WB2 22_7ABC.WAV
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23.2	Aural Comparison of ii, ii6, ii06, and ii6	WB2 23_2ABCDEFGHijkl.WAV
23.3	Identifying Pre-Dominants	WB2 23_3ABCDEF.WAV
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23.9	Notation of Progressions Incorporating the Neapolitan	WB2 23_9ABC.WAV
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24.10	Dictation of Embellished Examples	WB2 24_10ABCDE.WAV
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28.4	Dictation	WB2 28_4A.WAV
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28.7	Dictation	WB2 28_7AC.WAV
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29.5	Dictation	WB2 29_5ABC.WAV
29.6	Expansion and Variation of Model Progressions--Model A	WB2 29_6 Model A_Expan 01-04.WAV
29.6	Expansion and Variation of Model Progressions--Model B	WB2 29_6 Model B_Expan 01-04.WAV
29.11	Analysis and Dictation: Potpourri of Various Types of Tonicization	WB2 29_11A.WAV
29.12	Analysis and Dictation: Potpourri of Various Types of Tonicization	WB2 29_12AB.WAV
29.13	Outer-Voice Dictation	WB2 29_13ABCDE.WAV
30.2	Aural Identification of Scales	WB2 30_2ABCDEFGHIJKLMNO.WAV
30.3	Melodic Dictation	WB2 30_3ABCDEFGHIJ.WAV

30.4	Dictation of Ostinati and Chord Patterns	WB2 30_4ABCDE.WAV
30.5	Dictation of Chorale Voices	WB2 30_5_Model_ABCDEFGHI.WAV
31.1	Melodies from the Literature	WB2 31_1ABCDEFGHIJKLM.WAV
31.2	Hearing Transpositional Equivalence	WB2 31_2ABCDEFGHIJKLMNOPQRSTUVWXYZ AABBCCDD.WAV
31.3	Hearing Inversional Equivalence	WB2 31_3ABCDEFGHIJKLMNOPQRSTUVWXYZ AABBCCDD.WAV
31.4	Aural Recognition of Trichods	WB2 31_4ABCDEFGHIJKLMNOPQRST.WAV
31.5	Aural Recognition of Post-Tonal Melodic Lines	WB2 31_5ABCDEFGHIJ.WAV
32.2	Hearing Contrapuntal Lines	WB2 32_2ABCDE.WAV
32.3	Aural Identification of Meter	WB2 32_3ABC.WAV
32.4	Hearing Serial Transformations	WB2 32_4ABCDEFGHIJ.WAV
32.5	Dictations of Hexachords	WB2 32_5ABCDEFGHIJKLMNOPQR.WAV
32.6	Aural Recognition of Twelve-Tone Melodies	WB2 32_6ABCDEFGH.WAV