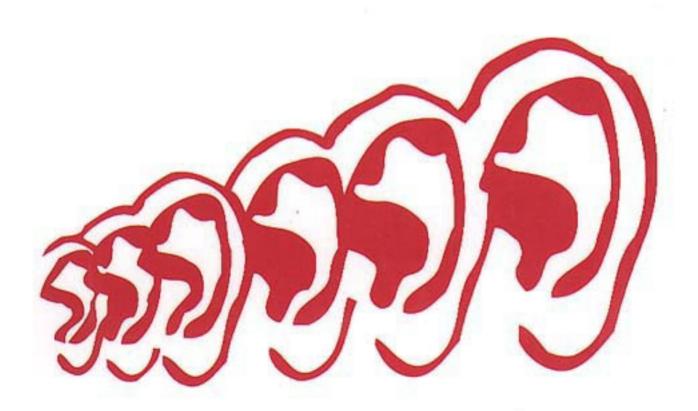
JAMEY AEBERSOLD'S



Guide Book & 2 CD Set



Jamey Aebersold Ear Training Course CONTENTS

ANSWERS
Concert Key, pages 2-7
Bb Instruments, pages 8-13
Eb Instruments, pages 14-19

174201100	Track No.	Exercise Number
	1 & 2	1. Chromatic Scale Exercises
1 [3 & 4	2. Major and Minor 2nd Intervals
	5 & 6	3. Major and Minor 3rd Intervals
1 [7 & 8	4. Perfect 4ths, Augmented 4ths and Perfect 5th Intervals
÷ [9 & 10	5. Major and Minor 6th Intervals
#	11 & 12	6. Minor and Major 7ths and the Octave
	13 & 14	7. Chord Qualities and Arpeggios
	15 & 16	8. Short Musical Phrases
O	17 & 18	9. Major Triads, Root Position
-	19 & 20	10. Minor Triads, Root Position
1.5	21 & 22	+11. Major and Minor Triads-Mixed-3 Bars Each
	23 & 24	12. Major and Minor Triads-Mixed-1 Bar Each
L	25 & 26	13. Major and Minor 7th and 9th Chords-Modern Voicings-4 Bars Each
	1&2	14. Major 7th Chords-Root Position-Random Root Movement
1 1	3 & 4	15. Minor 7th Chords-Root Position-Random Root Movement
1. [5 & 6	16. Dominant 7th Chords-Root Position-Random Root Movement
#2	7 & 8	17. Mixed Major 7th, Minor 7th and Dominant 7th-Random Root Movement-2 Bars Each
*	9 & 10	18. Mixed Major 7th, Minor 7th and Dominant 7th-Varied Yolcings-2 Bars Each
0	11 & 12	19. Walking Bass Line-Major, Minor, Dominant-4 Bars Each
0	13 & 14	20. Major to Minor or Vice Versa-2 Bars Each
0	15 & 16	21. Half-diminished 7th Chords-2 Bars Each
I	17 & 18	22. Diminished 7th Chords-4 Bars Each (Dim. Scale beginning with a whole-step)
1 (19 & 20	23. Y7b9 resolving up a Perfect 4th to Tonic-Chord of resolution. May be Major or Minor
	21 & 22	24. Whole Tone Chords and Scales over Dominant 7th Chords which resolve to Tonic (either Major or Minor)
1 1	23 & 24	25. IL/Y7/I/I
	25 & 26	26. Random Qualities-2 Bars Each-Final Exercise

Become familiar with the Chromatic Scale first. Memorize the sound of half and whole steps. Exercises on these recorded tracks should be played over and over until you achieve a measure of success in quickly identifying the sounds that are played. I encourage you to sing along with Exercise No. 7. Again, memorize the SOUND and get so you can instantly identify the quality/sonority (Major, Minor, Dominant Seventh, etc. . .).

I have given answers to all exercises except No. 1 and No. 8. Use the answer sheets to determine how close you are in your educated guesses. Write your guesses on a piece of paper and then compare them to the answer sheet. Don't use the answers as a crutch. Your inner ear has the ability to figure out the answers but it may take repeated listenings. Many of the exercises may be treated as play-a-long background tracks., particularly exercise numbers 13, 18 and 19 through 26. After you've sung or played with them by ear, repeat the track, only this time look at the answers as you play. The answers are listed for All instruments: Concert Key, pages 2-7, Bb Instruments, pages 8-13, and Eb Instruments, pages 14-19.

Exercises 2 through 7 are numbered on each side of the page and should be useful in classroom dictation situations. I highly recommend David Baker's five Ear Training book/cassette series.

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*EXERCISES #2 THRU #7

Es. #2	Ex. #3	Ex. #4	Ex. 45	Ex. #6	Ex. #7	
2nd's	3rd's	P4, +4 & P5	6th's	7th's & 8va	Chord/Scale Qualit	ies
1. M	-	P5	-	_	Cy	1.
2	M	P4	M	M	C7	2.
3. M	-	P5	M	8	C-	3.
4. M	M	+4	-	8	CØ	4.
5. M	-	124	1	M	Ab7	5.
6. –	-	P4	M	M	D-	6. 7.
7	M	+4		M	GØ	7.
8. M	M	P5	-	-	Ab -	N.
9. M	M	+4	-		D-	9.
10. M	-	P5	**	M	AØ	10)
11	-	44		M	G_{∇}	11
12	1 -	+4	-	8	Fyo	12.
13	-	P5	M	8	Λ^{Λ}	13
14. M	1 M	44	M	81	E7	14
15. M	1 M	P5	M	-	BhØ	15.
16. M	-	+4	-	8	CO	16
17. M	M	194	М	M	G7	17
18	-	P4	-	-	Enti	18
19. M	l M	P4	-	8	AΔ	19.
20	-	+4	-	_	AØ	20
21. M	i M	P4	_	_	F₩A	21.
22	M	P5		-	CD	22
23	M	+4	-	-	BQ	2,3,
24. M	-	P5	-		C7	24
25	-	+4	M	M	F' - (9)	25.
26. M	M	P4	M	M	En(9)	26.
27. M	-	P5		8	Ag(9)	27.
28	M	44	M	NI	E-719 _[1])	28
29		44		8	F((0)(9)	_
	-		-			29
30. M	M	P5	М	8	Bb = 7 ⁽⁹ [1)	30)
31. M		44	М	31	G ^{Δ(9)}	31.
32. A1	-	+4	_	M	A - 7 ⁽⁹⁾	32.
33	-	+4	М	8		33.
34	M	P4	**	8		34
35. 31	· M	P5	М	M		35
36	-	+1	М	M		36
37. M	 -	14	M	M1		37
38. M 39	-	P4 P5	М	N1		38
40. M	M	P4	M	=		40
41. M	- PI	P5	-	8		41
42	M		-	-		+2
43	M		-	-		43
44. M	-			8		44
-45.	-					45
46.	-			51		46
47.	M			8	the same and the same and the	47
48.	-					48

*Legend: M = Major = 8 = Octave = 6 = Half-dim. + = Raise 1/2 Step = b = Lower 1/2 Step = 1 Minor = Major 7th = 7 = Dom. 7th = Perfect = R.H. = Right Hand = 1.11. = Left Hand

The answers for this exercise are not given. Use the INTERVAL CHART on the last page as an aid. Each melodic phrase is played twice. Use your review button to help identify each phrase.

Ex. #9

Major Triads - Root Position - I Bar Each

4 4	Dh		В		F	Bb		F#	1	B		F]	υĮ	Kh		Ab	I	B	I
l	E	I	В		\mathbf{c}	A	I	Ð	I	Ъ #		Вь	I	Λb		C	Ł	-	D	ŀ
ı	G	ļ	G		Ъь		۸	1	F#	1	£	1	A	ļ	Ðb	l	£	ı	Ab	1

Ex. #10

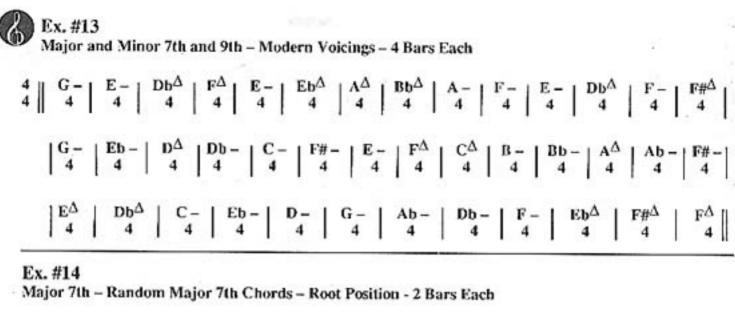
Minor Triads - Root Position - I Bar Each

Ex. #11

Major and Minor Triads - Mixed - 3 Bars Each

Ex. #12

Major and Minor Triads - Mixed - 1 Bar Each



Ex. #15

Random Minor 7th Chords – Root Position – 2 Bars Each. In Jazz, a dash (-) is used to denote Minor and it usually implies the 7th, too. If triads are desired they should be indicated.

 $\begin{vmatrix}
A & D - & Bb - & F - & A - & C - & E - & B - & Ab - & F# - & G - & Ab - & A - & 2 \\
A & 2 & 2 & 2 & 2 & 2 & 2 & 2
\end{vmatrix}$ $\begin{vmatrix}
D - & Ab - & Eb - & Bb - & E - & Ab - & F - & Db - & E - & Ab - & D - & Ab - & 2 \\
2 & 2 & 2 & 2 & 2 & 2 & 2
\end{vmatrix}$

Ex. #16

Dominant 7th, Root Position - Random Root Sequence - 2 Bars Each

Ex. #17

Major 7th, Minor 7th & Dominant 7th

Root Position - Random Root Sequence - 2 Bars Each



Major 7th, Minor 7th & Dominant 7th. Varied voicings in R.H.,

L.H. plays root - 2 Bars Each

Ex. #19

Major, Minor, Dom. 7th

Walking Bass

4 Bars Each

Ex. #20

Major 7th to Minor 7th or vice-versa



Half-diminished Chords Random Root Sequence 2 Bars Each

4	CØ 2	1	EØ 2	1	CØ 2	1	AØ 2	1	DØ 2	1	FØ 2	1	BbØ 2	1	DØ 2	1	GØ 2	1	AØ 2	1
	AbØ 2	1	FØ 2		BØ 2	1	EbØ 2		GØ 2	-	CØ 2	1	AØ 2	1	F#Ø 2		AØ 2	1	DьØ 2	
1	DØ	1	FØ	1	cø		EØ	E	bØ	C	ø l	AS) (iø	E	Ø	Ab	ø	GØ	

Ex. #22

Diminished Chords

Random Root Sequence - 4 Bars Each

4	D°7	1	F#°7	-	F°7	1	E°7	1	A°7 4		D°7	-	C°7		Eb°7	1	E°7	-
	Ab°7	1	A°7		D°7		F#°7		B°7	I	C°7	E°	°7	G°7	6	7	E°7	

Ex. #23

V7^{b9} resolving to tonic (I) Random root sequence Chord of resolution may be Major or Minor

8 Bar Phrases.

NOTE:

This exercise uses the diminished scale (HWHWHWHW) as a substitute scale for the dominant 7th chord/scale. This is a very popular sound! It may take awhile to get used to it.

$$\begin{smallmatrix} 4 \\ 4 \\ \end{smallmatrix} \parallel : \begin{smallmatrix} D7^{b9} \\ 2 \end{smallmatrix} \parallel \begin{smallmatrix} G^{\Delta} \\ 2 \end{smallmatrix} : \parallel \parallel : \begin{smallmatrix} E7^{b9} \\ 2 \end{smallmatrix} \parallel \begin{smallmatrix} A^{\Delta} \\ 2 \end{smallmatrix} : \parallel \parallel : \begin{smallmatrix} Bb7^{b9} \\ 2 \end{smallmatrix} \parallel \begin{smallmatrix} Eb^{\Delta} \\ 2 \end{smallmatrix} : \parallel \parallel : \begin{smallmatrix} A7^{b9} \\ 2 \end{smallmatrix} \parallel \begin{smallmatrix} D- \\ 2 \end{smallmatrix} : \parallel \parallel : \begin{smallmatrix} Eb7^{b9} \\ 2 \end{smallmatrix} \parallel Ab- : \parallel$$

$$\| : \overset{G7^{b9}}{\overset{}{}_{2}} | \overset{C^{\Delta}}{\overset{}{}_{2}} : \| : \overset{Ab7^{b9}}{\overset{}{}_{2}} | \overset{Db}{\overset{}{}_{2}} : \| : \overset{F7^{b9}}{\overset{}{}_{2}} | \overset{Bb^{\Delta}}{\overset{}{}_{2}} : \| : \overset{E7^{b9}}{\overset{}{}_{2}} | \overset{A}{\overset{}{}_{2}} : \| : \overset{C7^{b9}}{\overset{}{}_{2}} | \overset{F}{\overset{}{}_{2}} : \| : \overset{Bb7^{b9}}{\overset{}{}_{2}} | \overset{Eb}{\overset{}{}_{2}} : \| : \overset{Bb7^{b9}}{\overset{}{}_{2}} | \overset{Eb}{\overset{}_{2}} : \| : \overset{Bb7^{b9}}{\overset{}{}_{2}} | \overset{Eb}{\overset{}_{2}} : \| : \overset{Bb7^{b9}}{\overset{}{}_{2}} | \overset{Eb}{\overset{}_{2}} : \| : \overset{Bb7^{b9}}{\overset{}_{2}} | \overset{Eb}{\overset{}_{2}} : \| : \overset{Bb7^{b9}}{\overset{}_{2}} | \overset{Eb}{\overset{}_{2}} : \| : \overset{Bb7^{b9}}{\overset{}_{2}} | \overset{Eb}{\overset{}_{2}} : \| : \overset{E7^{b9}}{\overset{}_{2}} | \overset{E}{\overset{}_{2}} : \overset{E7^{b9}}{\overset{}_{2}} | \overset{E7^{b9}}{\overset{}_{2}} : \overset{E7^{b9}}{\overset{}_{2}} | \overset{E7^{b9}}{\overset{}_{2}} : \overset{E7^{b9}}{\overset{}_{2}} | \overset{E7^{b9}}{\overset{}_{2}} : \overset{E7^{b9}}{\overset{E7^{b9}}{\overset{}_{2}} : \overset{E7^{b9}}{\overset{}_{2}} : \overset$$

Ex. #24

Whole-Tone V7⁺ resolving to Tonic (either Major or Minor), (Whole-tone scale degrees = 1 2 3 +4 +5 b7 1) Whole-tone scales contain 6 tones...

∥ II | V7 | I | I | I (Two, five 7, one). 8 Bar Phrases.



Ex. #26

Wrap-Up Track

Random Qualities

Random Root Sequences

(3)

*EXERCISES #2 THRU #7

M M M M — — — — — — — — — — — — — — — —	P4, +4 & P5 P5 P4 P5 +4 P4 P4 P4 P4 P4 P5 +4	6th's M M M	7th's & 8va - M 8 8 M M M - M	Chord/Scale Quality D^{\Delta} D7 D - DØ Bb7 E - AØ	1. 2. 3. 4. 5. 6. 7.
M M M M — —	P4 P5 +4 P4 P4 +4 P5 +4	M	8 8 M M M	D7 D - DØ Bb7 E - AØ	2. 3. 4. 5. 6. 7.
M M M M — —	P4 P5 +4 P4 P4 +4 P5 +4	M - M	8 8 M M M	D - DØ Bb7 E - AØ	2. 3. 4. 5. 6. 7.
M M M M	+4 P4 P4 +4 P5 +4 P5		8 M M M	DØ Bb7 E – AØ	4. 5. 6. 7.
- M M M -	P4 P4 +4 P5 +4 P5		M M M	Bb7 E – AØ	5. 6. 7.
M M M	P4 +4 P5 +4 P5	M 	M M	E – AØ	6. 7.
M M M -	+4 P5 +4 P5		M	AØ	7.
M M -	P5 +4 P5			AØ	7.
- M	+4 P5		-		
-	P5			Bb -	8.
-		_	-	E-	9.
	+4		M	BØ	10
-		-	M	DΔ	11
	+4	-	8	GØ	12
-	P5	M	8	B∆	13
M	+4	M	M	F#7	14
M	P5	M	-	CØ	15
1		-			16
M		M	М		17
-	P4	-	-		18
- M	P4	-	8		19
_	+4	-	-	BØ	20
M	P4		2 2 2	AbΔ	21
				DØ	22
					23
					24
					25
				ΔΕΔ(9)	26
				A0-(9)	
-	P5				27
M	+4	M	М		28
-	+4	-	8		29
M	P5	M	8	C-7 ⁽⁹ 11)	30
_	+4	М	М	AΔ(9)	31
_	+4	_	M	B - 7(9)	32
-		M	8		33
M	P4	-	8		34
M	P5	M	M		35
	+4	M	М		30
-	P4	M	M		37
-	P4	M	M	1 1	38
-		-	-		35
M		M	-		40
(a+ a)	P5		8		41
M		-	-		42
M	-	-	-		43
-					44
-			-		45
-					40
			8		47
	M M M M M M M M M M M M M M M M M M M	- +4 M P4 - P4 M P4 - P4 M P4 M P4 M P5 M P5 M +4 - P5 - H4 M P4 - P5 M +4 - P5 M P4 - P5 M P5 M P5 - H4 - P5 M P5 - H4 - P5 - H4 - P5 M P4 - P5	- +4 - M P4 - M P4 - M P4 - +4 - M P5 - M P5 M P5 M P5 M P5 M P5 M P5	- +4 - 8 M P4 M M - P4	- +4 - 8 DØ M P4 M M A7 - P4 FØ M P4 - 8 BΔ - +4 BØ M P4 - BØ M P4 BØ M P5 DØ M +4 - DØ M P5 - DØ M P4 M M G-(9) M P5 - BØ M P4 M M AΔ(9) - P5 M B C-7(9 ₁₁) - +4 M M M AΔ(9) - +4 M M M M AΔ(9) - +4 M M M M M M M M M M M M M M M M M M

*Legend: M = Major 8 = Octave $\emptyset = Half-dim. + = Raise 1/2 Step b = Lower 1/2 Step - = Minor <math>\Delta = Major$ 7th 7 = Dom. 7th P = Perfect R.H. = Right Hand L.H. = Left Hand



The answers for this exercise are not given. Use the INTERVAL CHART on the last page as an aid. Each melodic phrase is played twice. Use your review button to help identify each phrase.

Ex. #9

Major Triads - Root Position - 1 Bar Each

Ex. #10

Minor Triads - Root Position - 1 Bar Each

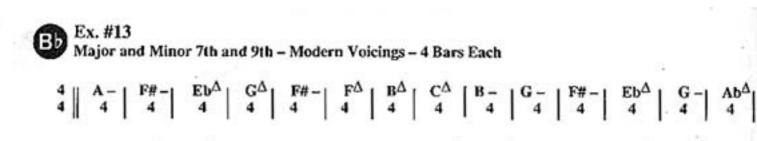
Ex. #11

Major and Minor Triads - Mixed - 3 Bars Each

Ex. #12

Major and Minor Triads - Mixed - I Bar Each

| Ab - | C# - | E - | G - | E - | C | Eb | C | F# | G - | A - | G - | C | F | B | Eb | Ab | B | D - |



Major 7th - Random Major 7th Chords - Root Position - 2 Bars Each

 $\begin{bmatrix} Eb - & D - & Ab - & F# - & G^{\Delta} & D^{\Delta} & C# - & C - & B^{\Delta} \\ 4 & 4 & 4 & 4 & 4 & 4 & 4 \end{bmatrix}$

Ex. #15

Random Minor 7th Chords - Root Position - 2 Bars Each. In Jazz, a dash (-) is used to denote Minor and it usually implies the 7th, too. If triads are desired they should be indicated.

Ex. #16

Dominant 7th, Root Position - Random Root Sequence - 2 Bars Each

Ex. #17

Major 7th, Minor 7th & Dominant 7th

Root Position - Random Root Sequence - 2 Bars Each

$$\begin{vmatrix} A & A & C\#^{\Delta} & D & A & B^{7} & E & G^{7} & B^{5} & A^{5} & E^{7} & E^{7} & B^{7} & E^{7} & E^{7$$

B

Major 7th, Minor 7th & Dominant 7th. Varied voicings in R.H.,

L.H. plays root - 2 Bars Each

Ex. #19

Major, Minor, Dom. 7th

Walking Bass

4 Bars Each

Ex. #20

Major 7th to Minor 7th or vice-versa

Half-diminished Chords Random Root Sequence 2 Bars Each

4	DØ 2	1	F#Ø 2	1	DØ 2	1	BØ 2		EØ 2		1	GØ 2	1	CØ 2	1	EØ 2	1	AØ 2	-	B	Ø	1	
1	BbØ 2	1	GØ 2	1	C#Ø	1	FØ 2	1	AÇ 2	3		DØ 2	1	BØ 2	1	AbØ 2	1	BØ 2	1	F	žbØ 2	I	
1	EØ 2	1	GØ 2	1	DØ 2	1	F#Ø	1	FØ 2	١	D(0	BØ	1	AØ 2	F	#Ø	B	bØ 2	1	ΛØ 2	1	

Ex. #22

Diminished Chords

Random Root Sequence – 4 Bars Each

Ex. #23

V7^{b9} resolving to tonic (I) Random root sequence

Chord of resolution may be Major or Minor

8 Bar Phrases.

NOTE:

This exercise uses the diminished scale (HWHWHWHW) as a substitute scale for the dominant 7th chord/scale. This is a very popular sound! It may take awhile to get used to it.

$$\begin{smallmatrix} 4 \\ 4 \end{smallmatrix} \mid : \begin{smallmatrix} E7b9 \\ 2 \end{smallmatrix} \mid \begin{smallmatrix} A^{\Delta} \\ 2 \end{smallmatrix} \mid : \begin{smallmatrix} F\#7b9 \\ 2 \end{smallmatrix} \mid \begin{smallmatrix} B^{\Delta} \\ 2 \end{smallmatrix} \mid \mid : \begin{smallmatrix} C7b9 \\ 2 \end{smallmatrix} \mid \begin{smallmatrix} F^{\Delta} \\ 2 \end{smallmatrix} \mid \mid : \begin{smallmatrix} B7b9 \\ 2 \end{smallmatrix} \mid \begin{smallmatrix} E- \\ 2 \end{smallmatrix} \mid : \begin{smallmatrix} F7b9 \\ 2 \end{smallmatrix} \mid \begin{smallmatrix} Bb- \\ 2 \end{smallmatrix} \mid : \begin{smallmatrix} F7b9 \\ 2$$

$$\| : \frac{\mathsf{A7^{b9}}}{2} \| \frac{\mathsf{D^{\Delta}}}{2} : \| : \frac{\mathsf{Bb7^{b9}}}{2} \| \frac{\mathsf{Eb}}{2} - : \| : \frac{\mathsf{G7^{b9}}}{2} \| \frac{\mathsf{C^{\Delta}}}{2} : \| : \frac{\mathsf{F\#7^{b9}}}{2} \| \frac{\mathsf{B}}{2} - : \| : \frac{\mathsf{D7^{b9}}}{2} \| \frac{\mathsf{G}}{2} - : \| : \frac{\mathsf{C7^{b9}}}{2} \| \frac{\mathsf{F}}{2} - : \| : \frac{\mathsf{C7^{b9}}}{2} \| \frac{\mathsf{C7^{b9}}}{2} \|$$

Ex. #24

Whole-Tone V7+ resolving to Tonic (either Major or Minor), (Whole-tone scale degrees = 1 2 3 +4 +5 b7 1) Whole-tone scales contain 6 tones...

$$\begin{smallmatrix} 4 \\ 4 \\ \end{smallmatrix} \mid : \begin{smallmatrix} D7+5 \\ 2 \\ \end{smallmatrix} \mid \begin{smallmatrix} G^{\Delta} \\ 2 \\ \end{smallmatrix} : \begin{smallmatrix} C7+5 \\ 2 \\ \end{smallmatrix} \mid \begin{smallmatrix} F- \\ 2 \\ \end{smallmatrix} : \begin{smallmatrix} E-1 \\ 2 \\ \end{smallmatrix} \mid : \begin{smallmatrix} Eb7+5 \\ 2 \\ \end{smallmatrix} \mid \begin{smallmatrix} Ab^{\Delta} \\ 2 \\ \end{smallmatrix} : \begin{smallmatrix} C7+5 \\ 2 \\ \end{smallmatrix} \mid \begin{smallmatrix} F^{\Delta} \\ 2 \\ \end{smallmatrix} : \begin{bmatrix} E^{\Delta} \\ 2 \\ \end{smallmatrix} \mid$$

II I V7 | I | I | (Two, five 7, one). 8 Bar Phrases.

Ex. #26

Wrap-Up Track

Random Qualities

Random Root Sequences

*EXERCISES #2 THRU #7

	Ex. #2	Ex. #3	Ex. #4 P4, +4 & P5	Ex. #5	Ex. #6	Ex. #7	
271	2nd's	3rd's	P4, +4 & P5	6th's	7th's & 8va	Chord/Scale Qualit	ies
1.	M	-	P5	-	-	A^{Δ}	1.
2.	-	M	P4	M	M	A7	. 2.
3.	M	-	P5	M	8	A -	3.
4.	М	M	+4	-	8	AØ	4.
5.	M	-	P4	-	M	F7	5.
6.	-	-	P4	М	M	B -	6.
7.	-	M	+4		M	EØ	7.
8.	M	M	P5	-	-	F -	8. 9.
9. 10.		M	+4 P5		M	B – F#Ø	10
-		722					
11.	-	-	+4	-	M	AΔ	11
12.		(-)	+4	-	8	DØ	12
13.		-	P5	M	8	F# ^A	13
14.		M	+4	M	M	Db7	14
15.		M	P5	М	- 0	GØ	15
16.		M	+4 P4	M	8 M	AØ E7	16
18.		- 191	P4	-	-	CØ	18
19.		M	P4		8	F#∆	19
20.		-	+4	-	-	F#Ø	20
21.		M	P4	-	-	EbΔ	21
22.		М	P5	-	-	AØ	22
23.		M	+4	-		Λb^{Δ}	23
24.		-	P5	-	1-	A7	24
25.			+4	M	М	D - (9)	25
26.	. M	M	P4	M	M	Eb ^{Δ(9)}	26
27.	. M	-	P5	-	8	F#Ø ⁽⁹⁾	27
28.	-	М	+4	M	М	C#-7 ⁽⁹ 11)	28
29.		-	+4	-	8	EbØ(9)	29
30.	. м	M	P5	M	8	G - 7 ⁽⁹ 11)	30
31.	. м	-	+4	М	M	EΔ(9)	31
32		-	+4	_	M	F#-7 ⁽⁹⁾	32
33		-	+4	M	8	111-7:	33
34		M	P4	-	8		34
35		M	P5	M	M		35
36		(-)	+4	M	M		36
37	. M	-	P4	M	M		37
38		-	P4	M	M		38
39		-	P5	-	-		39
40	The second secon	М	P4	M			40
41		-	P5	-	8		41
42		M		-	-		42
43		M	-	-	8		43
44		-			-		44
46		-			M		46
47		M	7		8		47
48		-	Manager Was 1	-			48

^{*}Legend: M = Major 8 = Octave $\emptyset = Half-dim. + = Raise 1/2 Step b = Lower 1/2 Step - = Minor <math>\Delta = Major$ 7th 7 = Dom. 7th P = Perfect R.H. = Right Hand L.H. = Left Hand



The answers for this exercise are not given. Use the INTERVAL CHART on the last page as an aid. Each melodic phrase is played twice. Use your review button to help identify each phrase.

Ex. #9

Major Triads - Root Position - 1 Bar Each

Ex. #10

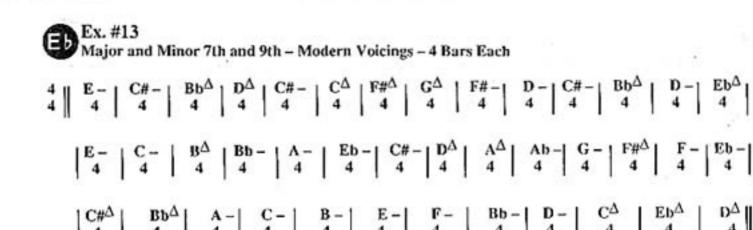
Minor Triads - Root Position - 1 Bar Each

Ex. #11

Major and Minor Triads - Mixed - 3 Bars Each

Ex. #12

Major and Minor Triads - Mixed - I Bar Each



Major 7th - Random Major 7th Chords - Root Position - 2 Bars Each

Ex. #15

Random Minor 7th Chords - Root Position - 2 Bars Each. In Jazz, a dash (-) is used to denote Minor and it usually implies the 7th, too. If triads are desired they should be indicated.

Ex. #16

Dominant 7th, Root Position - Random Root Sequence - 2 Bars Each

Ex. #17

Major 7th, Minor 7th & Dominant 7th

Root Position - Random Root Sequence - 2 Bars Each



Major 7th, Minor 7th & Dominant 7th. Varied voicings in R.H.,

L.H. plays root - 2 Bars Each

Ex. #19

Major, Minor, Dom. 7th

Walking Bass

4 Bars Each

$$\begin{bmatrix} Bb^{\Delta} & A - & C\# - & C - & E^{\Delta} & G^{\Delta} & F^{\Delta} & E^{\Delta} & A^{\Delta} & E - \\ 4 & 4 & 4 & 4 & 4 & 4 & 4 & 4 \end{bmatrix}$$

Ex. #20

Major 7th to Minor 7th or vice-versa



Half-diminished Chords Random Root Sequence 2 Bars Each

4	AØ 2	C#Ø 2		AØ 2	1	F#Ø 2	1	BØ 2	١	1	2		GØ 2	1	BØ 2	1	EØ 2	1	F#Ø 2	1
1	FØ 2	DØ 2	1	AbØ 2	1	CØ 2		EØ 2			AØ 2		F#Ø	1	EbØ 2	١	F#Ø		Bb 2	ø
1	BØ 2	DØ 2	1	AØ 2	١	C#Ø		CØ 2		Ag 2	1	F	rø	EØ 2	C	#Ø	F	ø	E)

Ex. #22

Diminished Chords

Random Root Sequence - 4 Bars Each

Ex. #23

V7^{b9} resolving to tonic (I) Random root sequence Chord of resolution may be Major or Minor 8 Bar Phrases. NOTE:

This exercise uses the diminished scale (HWHWHWHW) as a substitute scale for the dominant 7th chord/scale. This is a very popular sound! It may take awhile to get used to it.

Ex. #24

Whole-Tone V7 $^+$ resolving to Tonic (either Major or Minor), (Whole-tone scale degrees = 1 2 3 +4 +5 b7 1) Whole-tone scales contain 6 tones...

$$\begin{vmatrix} \cdot & B7^{+5} & E_{-} & \cdot \\ 2 & 2 & 2 \end{vmatrix} \begin{vmatrix} \cdot & C\#7^{+5} & F\#_{-} \\ 2 & 2 & 2 \end{vmatrix} \begin{vmatrix} \cdot & D7^{+5} & G_{-} \\ 2 & 2 & 2 \end{vmatrix} \begin{vmatrix} \cdot & E7^{+5} & A^{\Delta} \\ 2 & 2 & 2 \end{vmatrix} \begin{vmatrix} \cdot & Bb7^{+5} & Eb_{-} \\ 2 & 2 & 2 \end{vmatrix}$$

| II | V7 | I | I | (Two, five 7, one). 8 Bar Phrases.

Ex. #26

Wrap-Up Track

Random Qualities

Random Root Sequences