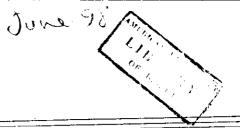
D. E.





1.	Construct a leading-tone 7th chord and its first inversion in the major mode with the base note of F in the treble clef below:
' 'J 2.	Construct a half-diminished 7th chord and a fully diminished 7th chord on the base note of B in the bass clef below:
_	
3.	What are the signs which indicate half and fully diminished 7th chords?
4.	How does the fully diminished chord usually resolve? Show two possibilities using the chord given below:
\vdash	
1	1. 2.
l	
\ 	
` <u> </u>	Show the 7 diatonic 7th chords in the key of C major with their symbols on the treble clef below:
\equiv	
6	Show the 7 diatonic 7th chords in the key of Ascending Melodic C minor on the treble clef below:
)
7	Fill in the Alto & Tenor parts as directed below:
\equiv	
$(\equiv$	A b C
} }	
11	
\ =	9-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0
Υ <u>⊢</u>	8. What are the closely related keys of C major? E minor?
_	E E
=	
=	9. What are the three types of modulation?
=	
1	O. Listen to the following musical examples and identify the type of modulation they represent analysing to show where the modulation(s) take place. (see page two for the written scores)
=	
=	
-	A. B.
	C
=	
_	





