Name		Time		_			
Theory I Assessment							
Note on the pitch notation: C4 = middle C. D4-B4 are the notes just above middle C. The next higher notes are C5-B5, the notes immediately below middle C are C3-B3, etc. Supply clefs when necessary. (Hint: an "enharmonic equivalent" is just another way of spelling a particular pitch. i.e $G^{\sharp} = A^{\flat}$ )							
<ol> <li>Write the enharmonic equivalent of E4 (given)</li> <li>Write an augmented sixth with A#4 as the top note</li> <li>Write a major seventh with A3 as the top note</li> <li>Write a major seventh with A3 as the top note</li> <li>Write the key signature for Bb minor in bass clef</li> </ol>							
60							
1 2	?	3		4		5	6
7. Write a treble-clef D melodic minor scale, use the appropriate key signature. Show the intervals between the notes.							
8. Write an A major scale in the bass clef, create a root-position triad on each scale degree. Supply relevant roman numerals and function names (tonic, etc.)							
		8					
In treble clef, write the following:  9. First inversion F-major triad  10. Second inversion D-major triad  11. Root-position E major-minor seven chord  12. Root-position D fully-diminished seven chord							
9 10	11	. 12		13		14	15
In bass clef, without key signatures, write the following:  16. V <sup>7</sup> chord of B major  18. vii° chord of C minor  17. III <sup>6</sup> chord of F minor  19. IV <sup>7</sup> chord of F# major							
16	17	1	18			19	

20 - 32. Supply an appropriate meter signature for each of the follwing examples. Consider both the number of beats in each measure and their division and subdivision. *Hint:* Consider the beaming patterns.

