

Name:			
Name:			

Music theory test April 20th 2012 II. part: HARMONY I

estimated time: 2 hrs.

1-5) Chords

Of which type are the following chords and in which inversion?



6 – 25) HARMONIC PROGRESSION

Write the following progression in c - minor:

$$i - v^{6/4} - i^6 - iv^6 - vii^{04/2} - III^{+6} - VI - ii^{04/3} - V^7 - i$$

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What is the cadence you wrote called:



26-100) Harmonic Progression in Eb - major (4 voices) Write a harmonic progression in í Eb - major. Use seventh-chords in all inversions including iii^{4/3}, IV^{6/5} og V^{4/2}. Let the progression end with a deceiptive cadence and finally a perfect, authentic cadence.

Minimum length 14 chords.