

Part II. Realize the figured bass in SATB texture. Mark the resolution of tendency tones with arrows. Mark the preparation of all chord member sevenths with arrows. Write a separate and independent stream of roman numerals beneath the figures. Analyze the cadences.

NB: Tonic 6/4 chords at a cadence will no longer be accepted.

Between each of the Roman Numerals write a P if the motion is progressive; write an R if the motion is regressive. If there is NO harmonic motion, write an X.

36 notes = 1 per note = 36 points

7 arrows = 5 points per arrow = 35 points

12 roman numerals = 3 points per roman numeral = 36 points

11 points per harmonic motion = 4 points per motion = 44 points

2 cadences = 5 points per cadence = 10 points

-5 for each parallel perfect fifth or octave

-5 for melodic augmented or diminished interval

Total points for Parts I and II = 181.

A = 181 to 163

B = 162 to 145

C = 144 to 127

D = 126 to 109

F = 108 and below

*Perfect*

7 4 7 6 2 7  
1 5 1 3 0 2

*yes!* *IAC* *PXC (Circumflex)*

6 6 7 4 8 7 6 5 4 3

*omit 5 to avoid 15*

C minor:  $i$   $V^6_4$   $i^6$   $IV^7$   $V$   $i$   $i$   $IV$   $IV$   $IV$   $V^6_4$   $I$

P P P P X R R P P P