First Name Harian

Last Name\_ alderrama

Part write the following; for the leading tone diminished triad use "special case #1" (N.B. for a note that is "normally" a dissonance, if it moves to a note (goes rogue) rather than resolving "properly" it gets no arrow).

 $\sqrt{\text{roman numerals beneath the line (6 @ 3 points each} = 18 \text{ points)}$ 

 $\sqrt{\text{tendency tones resolved properly and shown with arrows (6 @ 3 points each = 18 points)}$  $\sqrt{\text{preparation of chord member 7ths with solid lines (2 @ 2 points each = 4 points)}$ 

 $\sqrt{\text{identify the cadence } (1 @ 5 \text{ points} = 5 \text{ points})}$ 

45 points; 41 to 45 = A; 36 to 40 = B; 31 to 35 = C; 24 to 30 = D; less than 24 = F.

wrong notes = -1 per note; no max lines and arrows that should not be there = -3; no max

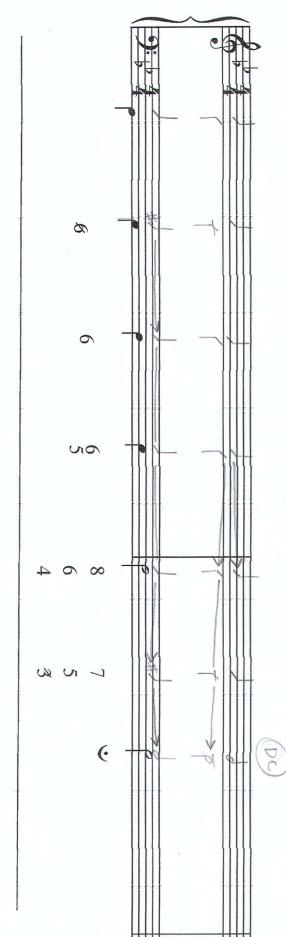
proper spacing -2 per chord; -6 max

parallel perfect fifth or octave = -7 each; no max

roman numerals not complete and beneath the line - 7

proper notation -1 per note; -5 max

weird tricks to avoid problems (such as adding bizarre accidental to avoid parallel octaves or saturation arrows and lines) -10; -20 max



G minor: