Name:

MUTH 2500 part write the following reduction of mm. 1-21 of Beethoven's Symphony no. 5, first movement.

18 notes @ one point each = 18

6 roman numerals @ two points each = 12

3 resolutions of tendency tones (leading tones, and sharp four / flat six of augmented sixth chords)

a 5 points each = 15

1 cadence in measure 4 @ 5 points = 5

$$A = 45-50$$
; $B = 40-44$; $C = 35-39$; $D = 30-34$; $F = < 30$

parallel perfect fiths or octaves - 5 each augmented melodic intervals - 5 each

