

*(Your best 9 out of 10 sections will be used to calculate the total grade.)***Part 1.1 (Written):** Write out the complete modal scales requested.A \flat Lydian _____

B Ionian _____

C \sharp Dorian _____

G Phrygian _____

C Aeolian _____

D Lydian _____

F \sharp Phrygian _____

E Mixolydian _____

Part 1.2 (Written): For each chord, write ALL of the notes that would belong to each chord.

Cm6 _____

G \sharp $^{\circ}$ 7 _____E \flat 7 _____F \sharp Δ 9 _____

A7sus4 _____

G \flat m7 _____

D9 _____

B \emptyset 7 _____**Part 1.3 (Written):** Write the notes (root, third, fifth) for each Nashville number, given what note is $\hat{1}$.B is $\hat{1}$: $\flat 6$ _____E is $\hat{1}$: $5-$ _____D \flat is $\hat{1}$: $4-$ _____A \flat is $\hat{1}$: $\flat 7$ _____G is $\hat{1}$: $4-$ _____A \flat is $\hat{1}$: $\flat 6$ _____F \sharp is $\hat{1}$: $\flat 7$ _____B \flat is $\hat{1}$: $5-$ _____**Part 1.4 (Written):** Spell (with root, third, fifth, and seventh) each of the applied chords below.B \flat major : $\text{vii}^{\circ 7}$ of ii _____D \flat major : V^7 of V _____E major : $\text{vii}^{\circ 7}$ of V _____G major : V^7 of iii _____D major : V^7 of ii _____A major : $\text{vii}^{\circ 7}$ of V _____E \flat major : V^7 of vi _____F major : $\text{vii}^{\circ 7}$ of vi _____**Part 1.5 (Written):** Covert the chord progression below into Nashville numbers. Circle borrowed (mixture) chords and put a square around applied (secondary) chords.Key of A: A $G\sharp^7$ $C\sharp-$ $A\sharp^{\circ 7}$ $B-$ E^7 $C\sharp^7$ $F\sharp-$ G $D-$ A

Nashville:

Part 2.1 (Aural): You will hear a series of seventh chords. Identify the type of seventh chord played.

1 2 3 4 5 6 7 8

Part 2.2 (Aural): Using Nashville numbers, transcribe the chord progression played. The first chord of each is 1. Each example uses one and only one instance of a borrowed chord.

a) 1 _____ b) 1 _____ c) 1 _____

Part 2.3 (Aural): Using Nashville numbers, transcribe the chord progression played. The first chord of each is 1. Each example uses one and only one instance of an applied chord.

a) 1 _____ b) 1 _____ c) 1 _____

Part 2.4 (Aural): Identify the meter for each of the following six examples.

Meter: _____

(a) (b) (c) (d) (e) (f)

Part 2.5 (Aural): In space below, write out the RHYTHM only of the synth melody in 4/4. Notate the rhythm using rhythm syllables (e.g., 1e+a) as well as traditional rhythm notation.