

(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	_____	C Aeolian	_____
B Ionian	_____	D Lydian	_____
C \sharp Dorian	_____	F \sharp Phrygian	_____
G Phrygian	_____	E Mixolydian	_____

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

Cm6	_____	A7sus4	_____
G \sharp ^o 7	_____	G \flat m7	_____
E \flat 7	_____	D9	_____
F \sharp Δ 9	_____	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 $\hat{1}$:	b6	_____	G is $\hat{1}$:	4-	_____
E is $\hat{1}$:	5-	_____	A \flat is $\hat{1}$:	b6	_____
D \flat is $\hat{1}$:	4-	_____	F \sharp is $\hat{1}$:	b7	_____
A \flat is $\hat{1}$:	b7	_____	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 : vii ^{o7} of ii	_____	D major : V ⁷ of ii	_____
D \flat major : V ⁷ of V	_____	A major : vii ^{o7} of V	_____
E major : vii ^{o7} of V	_____	E \flat major : V ⁷ of vi	_____
G major : V ⁷ of iii	_____	F major : vii ^{o7} 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 ^{o7}** **B-** **E⁷** **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) <u>1</u> _____	b) <u>1</u> _____	c) <u>1</u> _____
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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) <u>1</u> _____	b) <u>1</u> _____	c) <u>1</u> _____
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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.