name:	date:	

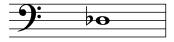
## Practice Exam Version 2 — University of Massachusetts Graduate Diagnostic Examination in Music Theory (Jazz)

Make no marks on this page below this line

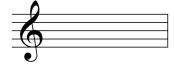
area	results
Rudiments	
[1 point each]	
1 2 3 4 5 6 7 8 9 10	
	[7 points needed to pass]
Advanced chords and scales	
[1 point per chord]	
11 12 13 14 15	
[1 point per scale]	
16 17 18 19 20	
	[7 points needed to pass]
Harmonic analysis	
[20 points at 1 point per chord]	
	[14 points needed to pass]

- (1) Write the pitch that is an augmented fourth (A4) *below* the given pitch. [1 point]
- (2) Write the pitch that is a minor sixth (m6) *above* the given pitch. [1 point]



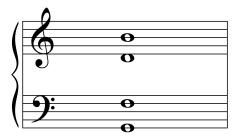


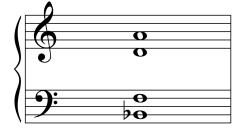
- (3) Write an F diminished triad in first inversion. [1 point]
- (4) Write a C-sharp minor triad in root position. [1 point]



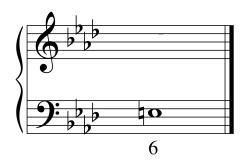


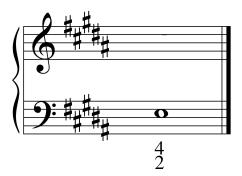
- (5) Add accidentals to the upper three voices of the following chord to form a major-major seventh chord. Do not add any accidentals to the bass note. [1 point]
- (6) Add accidentals to the upper three voices of the following chord to form a half-diminished seventh chord. Do not add any accidentals to the bass note. [1 point]





- (7) Add three pitches above the given pitch to complete the given figured bass. [1 point]
- (8) Add three pitches above the given pitch to complete the given figured bass. [1 point]





(9) Here is a pitch:



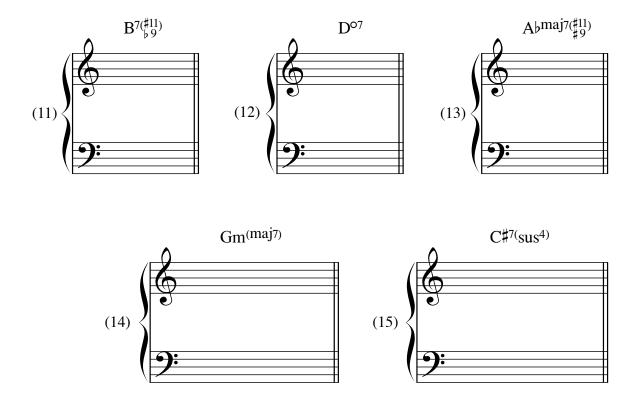
Rewrite the pitch in each of the following clefs. Keep the pitch in the same octave. [1 point]



(10) Here is an excerpt for Alto Saxophone in E-flat. This is the part the player reads. Rewrite the excerpt at concert pitch in the proper octave on the staff below. [1 point]



concert pitch



## G Lydian E Harmonic Minor F Aeolian B-at Whole Tone D Mixolydian

Analyze each harmony in the passage below. Identify Roman numerals, chord functions, and any modulations where appropriate. [20 points at 1 point per chord]





