

London College of Music Examinations

AMusLCM - Paper 1

2010-2012 Syllabus

Specimen Paper: Sample Answers

Time allowed: 3 hours

Question 1: Rudiments

- (A) (i) Decreasing the volume to very soft
 - (ii) Softly and sweetly
 - (iii) Arpeggiando quickly spread the notes from bottom to top
 - (iv) Tenderly, at a moderate tempo
 - (v) Pedal in the same style as the preceding passage
- (B) (i) Key of extract: A major

 Key to which the music has modulated by bar 16: E major
 - (ii) (a) LH, bar 8
 - (b) LH, bars $22^3 24^2$
 - (c) Bars 16 18
 - (d) e.g. RH, bar 3 (beats 1-2)
 - (e) Bars $3^3 4^2$
 - (f) e.g. RH, bar 4, beat 3
- (C) (i) (a) Minor 10th (or compound minor 3rd)
 - (b) Augmented 4th
 - © Minor 3rd
 - (d) Major 7th
 - (ii) ① V7d (A major)
 - ② Diminished 7th, 1st inversion
 - ③ III7, root position (A major)
 - Augmented 6th (German), in the home key

Question 2: Harmonic Analysis

(i)	Α	1	Submediant, root position	key: E♭ major
		2	Supertonic, root position	key: E♭ major
		3	Submediant 7th, 2nd inversion	key: E♭ major
		4	Leading note, 1st inversion	key: E♭ major
		5	Mediant, 1st inversion	key: C minor

6 Submediant / subdominant, 1st inversion key: C minor / Eb major

7 Tonic, root position key: Eb major

B 1 VI key: E♭ major 2 II key: E♭ major 3 VI7c key: E♭ major 4 VIIb key: E♭ major 5 IIIb key: C minor

6 Vib / IVb key: C minor / E_b major

7 I key: Eb major

C 1 Cm position: root key: E♭ major
2 Fm position: root key: E♭ major
3 Cm7 position: second inversion key: E♭ major
4 Fm6 position: root key: E♭ major
5 G+ position: root key: C minor

6 Ab position: first inversion key: C minor / Eb major

7 Eb position: root key: Eb major

- (ii) Cadence A: Imperfect, E♭ major Cadence B: Perfect, B♭ major
- (iii) (x) Appoggiatura
 - (y) Anticipation
- (iv) The hymn begins in E major, modulates to the dominant (B major) in bar 4, moves through C minor (the relative minor) in bars 5 and 6, and then returns to the tonic key (E major) in bars 7 and 8.

Question 3: Chorale Harmonisation





Question 4: Two-part Counterpoint







Question 5: Modulation

