# Grade 7 (3 hours)

Section 1	10 questions	(20 marks)
Section 2	Transposition of a 12-bar blues chord progression or for a transposing instrumer	nt (10 marks)
Section 3	Writing an 8-bar melody (using notes from major, minor, pentatonic major, pentatonic minor, blues or whole-tone scales or from the Aeolian or Dorian mode Clef, time signature, instrument and tonality are prescribed and an optional start is given.	e. (15 marks)
Section 4	Harmonic sequence with suspensions	(10 marks)
Section 5	Transferring a short extract for string quartet from close to open score or vice versa	(10 marks)
Section 6	Labelling the chords of a phrase of a hymn/chorale with Roman numerals and chord symbols and completing it with an appropriate three-chord progressic (bass line given)	, ,
Section 7	Analysis – 10 questions	(20 marks)

## Questions and tasks may cover all matters specified in previous grades and also the following:

## Rhythm and form

- Irregular rhythmic groupings (e.g. quintuplets, 5:4)
- 2. Unusual time signatures  $-\frac{9}{4}$ ,  $\frac{12}{4}$ ,  $\frac{2}{8}$ ,  $\frac{4}{8}$ ,  $\frac{6}{16}$ ,  $\frac{9}{16}$ ,  $\frac{12}{16}$  and  $\frac{16}{32}$
- 3. Notational shorthand
- Rondo and sonata rondo forms
- 5. Coda
- Scherzo and trio
- Sonata form
- 8. Sonatina

- The number and type of movements likely to be found in Classical sonatas, string quartets and symphonies – definitions for each as defined in the workbook
- 10. 12-bar blues

#### Composers

Composers of particular relevance to this grade are those writing in the Classical period (approximately 1750-1830), e.g. the early works of Beethoven, and works by J Haydn and W A Mozart

#### Pitch

- Transferring a short extract from close to open score for string quartet, or vice versa
- Recognising and writing all pentatonic major, pentatonic minor, and blues scales
- Recognising and writing Dorian mode scales starting on C, D, F or G
- 4. Identifying an extract written using Dorian mode
- 5. Recognising and writing whole-tone scales
- Writing an 8-bar melody using notes from the major, minor, pentatonic major, pentatonic minor, blues or whole-tone scales or using notes from the Aeolian or Dorian mode
- Identifying modulation turning points through pivot notes, pivot chords and diminished 7th or dominant 7th chords
- 8. Recognising and writing secondary 7ths
- Recognising and writing pre-cadential chord progressions
- Recognising and writing suspensions in a harmonic sequence
- Labelling the chords of a phrase of a chorale/hymn in Roman numerals and chord symbols, and completing it with an appropriate 3-chord progression (bass line given)
- Recognising and writing Tierce de Picardie and inverted cadences including ivb-V (Phrygian cadence)
- Transposing a simple 12-bar blues chord progression (I I I I IV IV I I V) and writing an accompaniment using it in piano style (block chords or vamping)
- Recognising Alberti bass and other features in Classical piano/string composition
- Inversion of pedal points and melodies
- 16. Transposing a melody for any transposing instrument for the grade (transposing intervals to be known include those for Grade 6 and also treble recorder, clarinet in A, soprano saxophone in Bb, baritone saxophone in Eb, tenor horn in Eb), also understanding the way Baroque/Classical composers notated music for brass/timpani in orchestral scores
- 17. Ranges of timpani, tenor horn in Eb, trombone (tenor and bass), as defined in the workbook

#### General knowledge

Classical period as defined in the workbook

Layout of Classical scores (for orchestra and string quartet) as defined in the workbook Blues style as defined in the workbook

### Musical words and symbols

Bridge passage, development, exposition, recapitulation, transition and shorthand signs used in the workbook