## **Language used for Excellence in NCEA Music Exams**

## Generally:

Achievement – identify = knowledge

Merit – Explain/Describe = in depth knowledge

Excellence – Apply/Analyse = comprehensive knowledge

The following are phrases used for Excellence from previous NZQA exams.

## L2 Score Reading

- Repetition gives a sense of unity to the melodic line
- Pedal note gives a sense of suspense or stability to the music.
- Similarities providing a thematic link between the passages
- Similarities linking the passages harmonically.
- The similarity of the melody line creates a sense of unity for the listener throughout the extract.
- More complex rhythmic part giving a faster rhythmic momentum.
- Staccato give a feeling of brightness and energy / emphasise the semiquaver syncopation
- Accents emphasise the off-beat motifs
- Differences The triplets in the accompaniment provide energy and momentum.
- The accompaniment's crotchet-beat harmonic style in the second system is more march-like and stately.
- Marcato which heavily emphasise those notes / beats of the bar.
- Differences dissonant rather than consonant
- Sequence which creates the sense of build- up
- Syncopation/repetition creates a sense of momentum / excitement
- Chromatic scale which creates the sense of build- up to a climax
- Monophonic texture to provide a strong, definitive ending.
- Off-beat rhythms give a feeling of syncopation and freedom
- Fast semi-quavers give a feeling of energy and excitement
- Tonic pedal emphasises the tonic key / centres the harmony around the root of chord I
- Similarities to maintain a consistent / familiar mood or feel.
- Dynamics build to a climax in the fourth bar, where the dynamics and pitch reach their highest point.
- Piano left and right hands of the piano part in Ex.11 are rhythmically independent
- Textural density repeated / arpeggiated instead of being sustained, and the drummer's part is more active / complex.
- Sequence <u>descending melodic sequence</u>, which creates a sense of downward momentum.

## L3 Harmony

• Inversions used - to create smooth bassline.

- V7 chords used to strengthen the dominant function of the chords as modulations occur.
- Perfect cadences establish modulations in bars 2–3, 7–8 and 8–9.
- Harmonic rhythm Variety creates a sense of freedom and unpredictability.
- Non-harmonic notes Non-harmonic notes create smooth melodic contour / add interest to the melody line.
- Title of the piece underlines a sense of freedom.
- Use of chromatic notes strengthens harmonic progression and creates tension which needs a resolution.
- Chords underlying cadences (plagal / perfect) support modulations.
- non-harmonic notes create smooth melodic contour / add interest to melody
- repetition helps to create unity and a sense of simplicity
- melody/chord relationship dissonance is a result of melody rather than use of complex chords.
- Non-harmonic notes appoggiatura in bar 5, which increases the expressiveness of the music by creating an unexpected dissonance.

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