



Department of Examination - Sri Lanka

G.C.E. (O/L) Examination 2019

41- Western Music

Marking Scheme



This has been prepared for the use of marking examiners. Some changes would be made according to the views presented at the Chief Examiners' meeting.

Amendments to be included

ශ්‍රී ලංකා විභාග දෙපාර්තමේන්තුව
இலங்கைப் பரீட்சைத் திணைக்களம்

අ.පො.ස. (සා.පෙළ) විභාගය - 2019
க.பொ.த (சா.தர)ப் பரீட்சை - 2019

විෂයය අංකය
பாட இலக்கம்

41

විෂයය
பாடம்

සංගීතය (අපරදිග)

I පත්‍රය - පිළිතුරු

I பத்திரம் - விடைகள்

ප්‍රශ්න අංකය வினா இல.	පිළිතුරු අංකය விடை இல.	ප්‍රශ්න අංකය வினா இல.	පිළිතුරු අංකය விடை இல.	ප්‍රශ්න අංකය வினா இல.	පිළිතුරු අංකය விடை இல.	ප්‍රශ්න අංකය வினா இல.	පිළිතුරු අංකය விடை இல.
01.	3	11.	4	21.	2	31.	3
02.	2	12.	2	22.	3	32.	2
03.	1	13.	1	23.	1	33.	3
04.	3	14.	2	24.	4	34.	1
05.	2	15.	4	25.	2	35.	3, 4
06.	3	16.	3	26.	3	36.	2
07.	1	17.	4	27.	1	37.	2
08.	4	18.	4	28.	4	38.	1
09.	2	19.	3	29.	Any answer	39.	3
10.	2	20.	2	30.	4	40.	4

විශේෂ උපදෙස් } එක් පිළිතුරකට ලකුණු
விசேட அறிவுறுத்தல் } ஒரு சரியான விடைக்கு

01

බැගින්
புள்ளி வீதம்

මුළු ලකුණු / மொத்தப் புள்ளிகள் 01 × 40 = 40

පහත නිදසුනෙහි දැක්වෙන පරිදි බහුවරණ උත්තරපත්‍රයේ අවසාන තීරුවේ ලකුණු ඇතුළත් කරන්න.
கீழ் குறிப்பிடப்பட்டிருக்கும் உதாரணத்திற்கு அமைய பல்தேர்வு வினாக்களுக்குரிய புள்ளிகளை பல்தேர்வு வினாப்பத்திரத்தின் இறுதியில் பதிக.

නිවැරදි පිළිතුරු සංඛ්‍යාව
சரியான விடைகளின் தொகை

25

40

I පත්‍රයේ මුළු ලකුණු
பத்திரம் I இன் மொத்தப்பள்ளி

25

40

UL/2017/41/31/1, 11

1. පහත දී ඇති සංගීත வன்வெடி அடியை கர அகா அகி புவ்வெடுபி பிழைவு சபையன்.

கீழே தரப்பட்டுள்ள இசைப் பெயர்ப்பை அவதானித்து கேட்கப்பட்டுள்ள வினாக்களுக்கு விடை எழுதுக.

Study the musical extract given below and answer the questions.

Allegro

- (i) මෙම කෘතිය G මේජර් ස්කේලයේ වේ. නිවැරදි කී සිග්නේචරය සංගීත ප්‍රස්තාරයේ අදාළ පරිදි ඇතුළත් කරන්න. இந்த ஆக்கம் G மேஜர் ஸ்கேல் இலுள்ளது. சரியான கீ சிக்னேச்சரை இசை ஸ்கோருக்குப் பொருத்தமாக உட்புகுத்துக.

This piece is in G major. Insert the correct key signature appropriately in the music score.

- (ii) මෙහි වයිම් සිග්නේචරය තීරණය කර ස්වර ප්‍රස්තාරයේම ඇතුළත් කරන්න. இதன் ரைம் சிக்னேச்சரைத் தீர்மானித்து அதை ஸ்வர ஸ்கோரில் உட்புகுத்துக. Decide on the time signature and insert it in the score.

- (iii) (a) පළමු කොටසේ දී සංගීතය කිනම් කී එකකට මොඩියුලේට් වේ ද? முதல் பிரிவில் தரப்பட்டுள்ள இசை எந்த கீ இற்கு மொடியுலேட் ஆகின்றது?

To which key does the music modulate in the first section? **D Major**

- (b) බර අංක සඳහන් කරන්න.

உரிய பார் இலக்கங்களைக் குறிப்பிடுக.

State the bar numbers concerned. **7, 8**

- 7 -

- Find the cadence in the Tonic key between bars 1-8 and mark it as 'A' and name the cadence.

Perfect Cadence (V-I) Bar 11

- Briefly describe the form of this piece?

Section B - Dominant key to Tonic key.

- Explain the tempo of the piece

Fast, quick.

- This composition belongs to the Romantic period. From the three titles and the composers given below choose the most likely answers and insert them in the appropriate place in the score.

- **Composer:** Franz Schubert, Robert Schumann, Pyotr Tchaikovsky

- பார் இலக்கம் 1–4 இலுள்ள இசைத் துண்டம் அந்தக் கீ உடன் எத்தனை தடவைகள் காட்டப்பட்டுள்ளது?
How many times does the music of bars 1 – 4 appear in the same key throughout the piece?

..... THREE times

- The second part of this piece, commencing at bar 17, should be repeated. Place the repeat signs at the correct place in the music.

- பார் இலக்கம் 17, 18 ஆகியவற்றை பார் இலக்கம் 29, 30 ஆகியவற்றுக்கிடையே சந்தம், ஹார்மோனிக் அமைப்பு என்பவற்றை ஒப்பிட்டு அவற்றிலுள்ள ஓர் ஒத்த தன்மையையும் ஒரு வேறுபட்ட தன்மையையும் குறிப்பிடுக.

Compare the rhythm and harmonic structures of bars 17 and 18 with bars 29 and 30 and write a similarity and a difference.

Rhythmic pattern is the same, Notes are move 1st 2nd

Melodic pattern is different, Notes are transposed

- 10 -

A කොටස / பகுதி A / PART A

මනුෂ්‍ය ප්‍රශ්න දෙකකට පිළිතුරු සපයන්න.
எவையேனும் இரண்டு வினாக்களுக்கு விடையளிக்கുക.
Answer any two questions.

2. (i) E^b මේජර්ස් කී සිස්ටේම්ස් සහිතව අවරෝහණ සහ ආරෝහණ ආකාරයට වෝල්ස් රිද්මයකට අනුව F ක්ලේෆ් ලියන්න. ටයිම් සිස්ටේම්ස් ඇතුළත් කරන්න.
E^b மேஜர் ஸ்கேலை கீ சிக்னேச்சருடன் அவரோகண ஆரோகண வடிவில் லோல்ஸ் சந்தத்துக்கேற்ப F கிளவ் இல் எழுதுக. ரைம் சிக்னேச்சரைச் சேர்க்குக.
Write the E^b major scale with key signature, in descending and ascending form, using F clef and the rhythm of a waltz. Add the time signature.



- (ii) G පෙන්ටොනික් ස්කේලයේ ස්වර යොදා ගනිමින් දී ඇති ටයිම් සිස්ටේම්ස්ට ගැළපෙන රිද්මයකට අනුව බාර් 4 ක තනුවක් නිර්මාණය කරන්න.

G பென்றோனிக் ஸ்கேலின் ஸ்வரங்களைப் பயன்படுத்தி தரப்பட்டுள்ள ரைம் சிக்னேச்சருக்குப் பொருத்தமான சந்தத்துக்கமைய 4 பார்களுக்கான மெலடி ஒன்றை எழுதுக.

Write a 4 bar melody using notes from the G pentatonic scale, in a rhythm to fit the given time signature.



- (iii) දී ඇති මෙලොඩිය ඔක්ටේව් එකක් පහළින් බේස් ක්ලේෆ් එකේ ලියා එය A මේජර්ස් ශබ්ද වන අයුරින් නිවැරදි ඇක්සිඩෙන්ටල් යොදන්න.

தரப்பட்டுள்ள மெலடியை பேஸ் கிளவ் இல் ஒரு ஒக்டேவ் கீழாக எழுதி, அதை A மேஜரில் ஒலிவரும் விதத்தில் சரியான அக்சிடென்டல் சேர்க்குக.

Transpose the given melody an octave lower in the Bass clef and add correct accidentals to make this melody sound in A major.



3. (i) දී ඇති වචන සඳහා මොනොටෝනයක් භාවිත කරමින් රිද්මයක් ලියන්න.
தரப்பட்டுள்ள சொற்களுக்கு மொனோதோன் ஒன்றைப் பயன்படுத்தி சந்தமொன்றை எழுதுக.
Write a rhythm pattern on a monotone to the given words.

I love a lonely winding road
That takes me where I cannot see,
Until each softly rounded hill,
Reveals its landscaped mystery.

See Annexure.

William Wordsworth



I love a lo - ne - ly win - ding road that ta - kes - me where I can - not see, Un

12



till each so - ft - ly roun - ded hill, Re - veals its la - nd - scaped mys - te - ry.

- 15

B කොටස / பகுதி B / PART B

මනුෂ්‍ය ප්‍රශ්න දෙකකට පිළිතුරු සපයන්න.
எவையேனும் இரண்டு வினாக்களுக்கு விடையளிக்க.
Answer any two questions.

5. (i) ප්‍රෙබ්ල් ක්ලේෆ් හි ලියූ මෙලොඩිය තාර්මානස් කිරීම සඳහා බේස් ස්ටේෆ්හි රෝම ඉලක්කමෙන් දක්වා ඇති ප්‍රයච්ඡ, ඩොටඩ් මිනිම්, මිනිම් හෝ ක්‍රොට්ට් ලෙස රිද්මයට අදාළ පරිදි ලියන්න.
ட்ரெபிள் கிளவ் இல் எழுதப்பட்ட மெலடியை ஹார்மனைஸ் செய்வதற்கு பேஸ் ஸ்ராவ் இல் உரோமன் இலக்கத்திலுள்ள ட்ரயர்ஸ், டொட்டட் மினிம்ஸ், மினிம்ஸ் அல்லது குரோசெட்ஸ் என சந்தத்துக்கு ஏற்ப எழுதுக.
Write the triads shown by the Roman numerals, accordingly as dotted minims, minims or crotchets in the Bass stave to harmonize the melody written in the Treble clef.

I IVb ii Vb V⁷ I

- (ii) ශ්‍රී ලංකාවේ ජාතික ගීතයේ දී ඇති බටහිර සංගීත ස්වර ප්‍රස්තාර පෙරදිග සංගීත ස්වර ප්‍රස්තාරගත කරන්න.
இலங்கையின் தேசிய கீதத்தில் தரப்பட்டுள்ள மேலைத்தேய சங்கீத ஸ்வர வரைபை, கீழைத்தேய சங்கீத ஸ்வர வரைபாக மாற்றியமைக்க.
Convert the given phrase in western notation of the Sri Lankan Anthem to oriental notation.

ச ச | ம மீ | ம - | - மீ | மீ மீ | மீ மீ | மீ மீ |

மீ - மீ | மீ - மீ | மீ - மீ | மீ - மீ | மீ - மீ | மீ - மீ | மீ - மீ |

-
- The musical score for 'The Rose Tree' is presented in two systems. The first system consists of four staves: a vocal line in treble clef, and three accompaniment staves in bass clef (two for piano and one for cello/contrabass). The key signature is one sharp (F#) and the time signature is 4/4. The melody is simple and folk-like, with a final measure featuring a fermata. The piano accompaniment provides a steady harmonic foundation. The second system is a grand staff for piano, with a treble and bass clef. It continues the harmonic accompaniment, using block chords and moving bass lines to support the vocal melody. The piece concludes with a final chord in the piano part.

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- (2)

- Vannam, Raga, Prashasthi

E.g. Waramathisubacharithhe, Deepadeepapathi, NomadithVikumpa, Lakshmi Buhujana ye, Chandanandakumkumaanjana

- | | Composition | Composer |
|---|---------------------------------------|------------------|
| 1 | Young Person's Guide to the orchestra | Benjamin Britten |
| 2 | Rite of spring | Igor Stravinsky |
| 3 | The Entertainer | Scott Joplin. |
| 4 | Rhapsody in blue | George Gershwin. |

- ### Modern Period.

- Chromatic harmony, Unusual sound effects, Dissonant and often harsh, Syncopated rhythm, More percussion sounds, Improvisation, Atonality, Polytonality, whole tone scales, Note cluster, Polyrhythm, Twelve tone technique,

- x Improves leadership.

- x Co-ordination

- x Confidence in performance.

- x Creative skills are improved.

- x Develops Listening ability.

Question 3

I love a lone-ly win-ding road that takes me where I can-not see, Un
til each so-ft-ly rou-nded hill, Re-veals its la-nd-scaped mys-te-ry.

Question 6(c)

Instruments of the woodwind family

Piccolo, Flute, Oboe, English Horn, Clarinet, Bassoon

Flute: It is the oldest of all instruments that produce pitched sounds (not just rhythms), and was originally made from wood, stone, clay or hollow reeds like bamboo. Modern flutes are made of silver, gold or platinum; there are generally 2 to 4 flutes in an orchestra. A standard flute is a little over 2 feet long and is often featured playing the melody. You play the flute by holding it sideways with both hands and blowing across a hole in the mouthpiece, much like blowing across the top of a bottle. Your fingers open and close the keys, which changes the pitch.

Piccolo: A shorter version of the flute is called the **piccolo**, which means small in Italian. At half the size of a standard flute, piccolos play the highest notes of all the woodwinds; in the orchestra one of the flute players will also play piccolo if that instrument is required. The high piping sound of the piccolo is also heard in traditional drum corps and marching band music.

Oboe: The oboe is a 2 foot long black cylinder with metal keys covering its holes, and its mouthpiece uses a double reed, which vibrates when you blow through it. This vibration of the reed makes the air inside the oboe move, and thus creates sound. To play it, hold the oboe upright, blow through the double reed in your mouth, and use both hands to press down on the keys to open and close the holes and change the pitch. There are usually 2 to 4 oboes in an orchestra and they produce a wide range of pitches, from haunting sounds to warm, velvety smooth notes, which make the sound of the oboe very memorable. In addition to playing in the orchestra, the first oboist is also responsible for tuning the orchestra before each concert. Listen for the special note "A" that the oboe plays before the music begins.

English Horn: Despite its name, it isn't English and it isn't a horn. The **English horn** is actually closely related to the oboe, also uses a double reed, and is played in the same manner. It's longer than an oboe and its tube is a bit wider. At the bottom end of the English horn it opens out into a rounded bell shape, which gives it a warmer, fuller sound. Because it's larger, the English horn also has a lower pitch range than an oboe. An oboe player will also play English horn if it is needed.

Clarinet: The clarinet could easily be mistaken for an oboe, except for the mouthpiece, which uses a single reed. Clarinets come in a number of different sizes, and the standard B-flat clarinet is just over 2 feet long. Some musical works require the clarinetist to play several types of clarinet in the same piece. The 2 to 4 clarinets in the orchestra play both melodies and harmonies, and they have a dark rich sound in their lower notes, while the upper part of the clarinet's range is bright and resonant. You play the clarinet as you do an oboe, by holding it upright, blowing through the reed, and using your hands to change the pitches by opening and closing the keys with your fingers.

Bass Clarinet: This is the grandfather of the clarinet family. The **bass clarinet** is so large that its top and bottom are bent to make it easier for musicians to hold and play. Its greater length allows it to play some of the lowest notes in the orchestra.

The **bassoon** is a long pipe, doubled in half, made of wood, with many keys. The bend in the pipe makes it possible for musicians to play it comfortably. If it were straight, the bassoon would be around 9 feet long! Like the oboe, the bassoon uses a double reed, which is fitted into a curved metal mouthpiece. There are 2 to 4 bassoons in an orchestra and they have a similar range to that of the cello. Bassoons usually play lower harmonies, but you will sometimes hear their hollow low notes featured in a melody. You play the bassoon by holding it upright and blowing through the double reed. The air travels down the tube and then makes a u-turn and goes up and out the top. Just like the oboe, you use both hands to press on the keys to open and close the holes and change the pitch.

Contrabassoon: It is a longer bassoon with a wider pipe. The **contrabassoon** is the grandfather of the wind section and is so much larger than a regular bassoon that its tube is doubled over twice to allow the player to hold it. It takes a lot of breath to make sound come out of such a long pipe! The lone contrabassoon plays the lowest notes in the entire orchestra.

