

Total number of printed pages : 7

NB-T/MS/1

2024
MUSIC

Total marks : 70

Time : 3 hours

General instructions:

- i) *Approximately 14 minutes is allotted to read the question paper and revise the answers.*
- ii) *All questions are compulsory.*
- iii) *The question paper consists of 32 questions.*
- iv) *Marks allocated to every question are indicated against it.*
- v) *Write the correct question number in your answer sheet to indicate the option being attempted.*

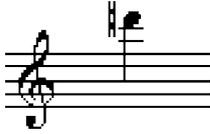
N.B: *Check to ensure that all pages of the question paper is complete as indicated on the top left side.*

SECTION - A : (Ethnic Music)

1. In construction of bamboo trumpet, the bamboo should have : 1
 - a) 2 nodes
 - b) 4 nodes
 - c) 6 nodes
 - d) 8 nodes
2. Nagas produce unique and characteristically beautiful : 1
 - a) earthy sound
 - b) melodious sound
 - c) sweet sound
 - d) beautiful sound
3. Nagaland is a land of folklore passed down through : 1
 - a) time immemorial
 - b) artistic expression
 - c) oral tradition
 - d) found objects
4. Write a brief note on the drum. 2
5. Write notes on **any two** of the following: $2\frac{1}{2}+2\frac{1}{2}=5$
 - a) The bamboo flute
 - b) Cup violin
 - c) Trumpet
 - d) Bamboo mouth organ

SECTION - B : (Western Music)

6. Name the given note : 1



- a) C# b) E# c) D# d) F#

7. In the compound time signature, the beats in the bar divide easily into : 1

- a) two equal parts b) three equal parts
c) four equal parts d) five equal parts

8. Which of the following is not correctly grouped ? 1



9. Which minor key has 2 (two) sharps in its key signature ? 1

- a) B minor b) D minor
c) F# minor d) E minor

10. Identify the given interval. 1



- a) major 7th b) minor 7th c) major 6th d) minor 6th

11. On what degree of the scale is the dominant triad built ? 1

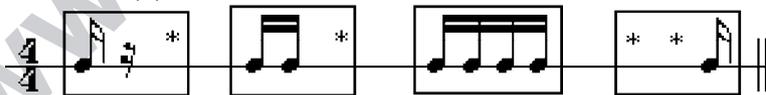
- a) 2nd degree b) 4th degree c) 5th degree d) 6th degree

12. The word that tells musicians to sing or play sweetly : 1

- a) dolce b) marziale c) vivo d) tranquillo

13. Write correctly grouped quaver or semiquaver rests below the asterisks (*).

$\frac{1}{2} \times 4 = 2$



20. Use brackets to show the sequence and label it real or tonal. 1x2=2

a) 

b) 

21. Label the triads with roman numerals and chord symbols to show the chord progression. 2

E minor



22. Write two more repeats of these bars to make ostinati that moves in similar motion. 1x2=2

a) 

b) 

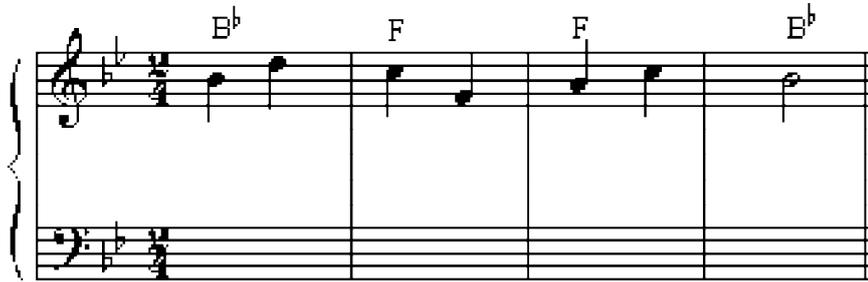
23. Label these scales. 1x2=2

a) 

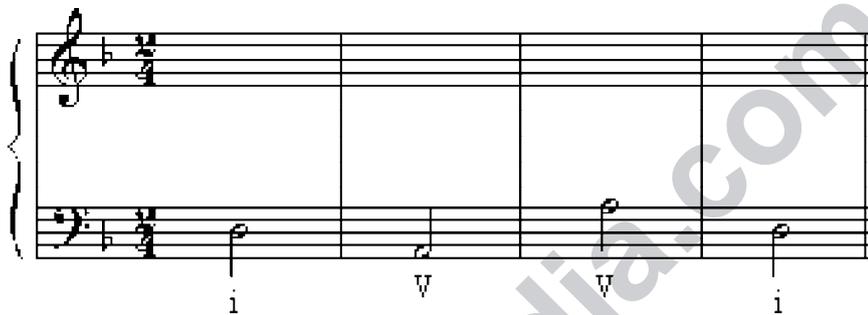
b) 

(6)

29. a) Use the root of each triad shown by the chord symbols to write a bass line .

 $1\frac{1}{2} \times 2 = 3$


- b) Use notes from the tonic or dominant triads shown by the roman numerals to write a tune above the bass line .



30. a) Using minims, write a broken chord using B minor tonic triad (going down) . Use pattern of three notes each time. Finish on the first D below the stave .

 $1\frac{1}{2} \times 2 = 3$


- b) Using quaver triplets, write a broken chord using the tonic triad, going up. Use pattern of three notes each time. Finish on the first C above the stave .



