Soundscapes Exploring Music in a Changing World 3rd Edition Kaufman Test Bank

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Chapter 01: Sound: The Materials of Music

MULTIPLE CHOICE

| 1. | Music is the deliberaa. duration.b. intensity.c. setting. | te orgar | nization of all th | d. | wing character quality. pitch. | istics of | f sound EXCEPT: |
|----|---|--|---|----------|--------------------------------------|-----------|--------------------------|
| | ANS: C MSC: Factual | DIF: | Easy | REF: | 29 | TOP: | Music |
| 2. | The quality of a must a. frequency of the b. pattern of stresse c. loudness or softm d. range of pitches e. harmonic series of | vibration d and u less of a used in | on of a string or nstressed beats in instrument. the melody. | air col | umn. | | |
| | ANS: E MSC: Conceptual | DIF: | Hard | REF: | 30 | TOP: | Quality |
| 3. | The study of musicala. morphology.b. organology.c. phonology. | instrun | nents is called: | d. e. | philology. acoustics. | | |
| | ANS: B MSC: Factual | DIF: | Medium | REF: | 37 | TOP: | Quality |
| 4. | According to the Sac are called: | hs-Hori | nbostel system | of class | ifying musical | instrun | nents, gongs and cymbals |
| | a. aerophones.b. chordophones.c. electrophones. | | | d. e. | idiophones. membranoph | ones. | |
| | ANS: D MSC: Applied | DIF: | Medium | REF: | 37 | TOP: | Quality |
| 5. | The sitar heard in Ra | g Des i | s an example o | f a(n): | | | |
| | 1 | | Ĩ | | idiophone. membranoph | one. | |
| | ANS: B MSC: Applied | DIF: | Medium | REF: | 39 | TOP: | Quality South Asia |
| 6. | Using the Sachs-Hor according to: | nbostel | classification s | system, | you would dist | inguish | a harp from a zither |
| | a. size.b. shape.c. weight. | | | d. e. | mass. material. | | |
| | ANS: B | DIF: | Hard | REF: | 37 | TOP: | Quality |

MSC: Applied

7. According to the Sachs-Hornbostel system, flutes and horns are called: a. aerophones. d. idiophones. b. chordophones. e. membranophones. c. electrophones. ANS: A DIF: Easy REF: 39–40 TOP: Quality MSC: Applied 8. Sounds seem loud or soft to us because of their: a. quality. d. pitch. b. intensity. texture. e. c. duration. TOP: Intensity ANS: B DIF: Easy REF: 42 MSC: Conceptual 9. Sounds seem high or low to us because of their: a. quality. d. pitch. b. intensity. e. texture. c. duration. ANS: D TOP: Pitch DIF: Easy REF: 43 MSC: Conceptual 10. The distance between the lowest and highest pitches that can be sung by a voice or played by an instrument is called: a. ascent. d. vibrato. b. descent. e. texture. c. range. ANS: C TOP: Pitch DIF: Easy REF: 43 MSC: Factual 11. A set of pitches arranged in order of ascent and descent is called a(n): a. interval. d. register. b. melody. e. scale. c. range. REF: 44 TOP: Pitch ANS: E DIF: Easy MSC: Factual 12. A distinctive pattern of pitches organized into a beginning, middle, and end is called a(n): a. interval. d. register. b. melody. rhythm. e. c. range. ANS: B DIF: Easy REF: 45 TOP: Melody MSC: Factual 13. A melody that moves stepwise using small intervals is best described as: a. conjunct. d. static. b. disjunct. e. wide.

c. irregular.

| | ANS: MSC: | A Factual | DIF: | Hard | REF: | 46 | TOP: | Melody | | | | |
|-----|-------------------|---|----------|------------------|----------|-------------------------------------|----------|--------------------------|--|--|--|--|
| 14. | a. me | ter. asure. | s of mu | isic include all | | ollowing things scale. tempo. | S EXCE | EPT: | | | | |
| | ANS: MSC: | D Factual | DIF: | Easy | REF: | 47 | TOP: | Duration | | | | |
| 15. | We can | We can tap our feet to music when it has a regular pulse, known as a: | | | | | | | | | | |
| | a. bea | | | | d. | meter. | | | | | | |
| | | quency. asure. | | | e. | rhythm. | | | | | | |
| | ANS: MSC: | A Conceptual | DIF: | Easy | REF: | 47 | TOP: | Duration | | | | |
| 16. | Marche | es are example | s of mu | sic that uses: | | | | | | | | |
| | | e rhythm. | | | d. | irregular mete | er. | | | | | |
| | | ole meter. ble meter. | | | e. | asymmetrical | meter. | | | | | |
| | ANS: MSC: | B Applied | DIF: | Hard | REF: | 47 | TOP: | Duration | | | | |
| 17. | A grou | n of people sir | noino H | appy Birthday | is an ex | cample of | | | | | | |
| | | hony. | .99 | appy 20 million | | polyrhythm. | | | | | | |
| | b. mo | nophony. yphony. | | | e. | heterophony. | | | | | | |
| | ANS: MSC: | B Applied | DIF: | Medium | REF: | 51 | TOP: | Texture | | | | |
| 18. | The mu | usical structure | e in whi | ch each verse o | or strop | he of text is sur | g to the | e same melody is called: | | | | |
| | | nophonic text | | | | | 8 | | | | | |
| | | mophonic texts ophic form. | ure. | | e. | fugal form. | | | | | | |
| | ANS: MSC: | C Factual | DIF: | Medium | REF: | 57 | TOP: | Form | | | | |
| 19. | A recu | rring stanza of | text an | d music that se | parates | verses of a stro | phic sc | ong is called a: | | | | |
| | a. ran | - | | | d. | rhythm. | - | C | | | | |
| | b. refi c. reg | | | | e. | None of the a | bove | | | | | |
| | ANS: MSC: | B Factual | DIF: | Easy | REF: | 57 | TOP: | Form | | | | |
| 20. | Musicia | ans often creat | e musio | c through the p | rocess o | of: | | | | | | |
| | a. for | | | | | composition. | | | | | | |
| | b. stru c. tex | ucture. ture. | | | e. | None of the a | bove | | | | | |

| | ANS: D MSC: Conceptual | DIF: | Easy | REF: | 59 | TOP: | Musical Creativity | | |
|------------|--|----------|-----------------|----------|------------------|-----------|--------------------|--|--|
| TRUE/FALSE | | | | | | | | | |
| 1. | We rarely experience absolute silence, because of the sounds made by our bodies. | | | | | | | | |
| | ANS: T MSC: Conceptual | DIF: | Hard | REF: | 27 | TOP: | Music | | |
| 2. | Vibrato occurs when a voice or instrument sustains a pitch without alteration. | | | | | | | | |
| | ANS: F MSC: Conceptual | DIF: | Medium | REF: | 31 | TOP: | Quality | | |
| 3. | A singer produces a resonators. | nasal v | ocal quality by | using th | ne sinuses and a | mask of | the face as sound | | |
| | ANS: T MSC: Conceptual | DIF: | Medium | REF: | 32 | TOP: | Quality | | |
| 4. | 4. The Sachs-Hornbostel system was developed to categorize and compare instruments collecte from around the world. | | | | | | | | |
| | ANS: T MSC: Conceptual | DIF: | Easy | REF: | 37 | TOP: | Quality | | |
| 5. | A carillon is an example of a membranophone. | | | | | | | | |
| | ANS: F MSC: Applied | DIF: | Easy | REF: | 40 | TOP: | Quality | | |
| 6. | Musicians may vary | the inte | ensity of music | depend | ing on the mus | ic's sett | ing and function. | | |
| | ANS: T MSC: Conceptual | DIF: | Easy | REF: | 42 | TOP: | Intensity | | |
| 7. | The speed or pace of music is called rhythm. | | | | | | | | |
| | ANS: F MSC: Factual | DIF: | Medium | REF: | 47 | TOP: | Duration | | |
| 8. | Music for a waltz is | set in q | uadruple meter | | | | | | |
| | ANS: F MSC: Applied | DIF: | Medium | REF: | 47 | TOP: | Duration | | |
| 9. | Creating an accent of | on an un | expected beat i | s called | syncopation. | | | | |
| | ANS: T MSC: Factual | DIF: | Hard | REF: | 49 | TOP: | Duration | | |

10. Some music has free rhythm because it is organized around a regular pulse or beat.

| | ANS: F MSC: Conceptual | DIF: | Medium | REF: | 49 | TOP: | Duration | | |
|--------------|--|-----------|-------------------|----------|-------------------|----------|------------------------|--|--|
| 11. | Barbershop quartets usually sing in heterophony. | | | | | | | | |
| | ANS: F MSC: Applied | DIF: | Medium | REF: | 52 | TOP: | Texture | | |
| 12. | Khoomii singing is an example of biphonic texture. | | | | | | | | |
| | ANS: T MSC: Applied | DIF: | Medium | REF: | 52 | TOP: | Texture Central Asia | | |
| 13. | Musical form is created by the grouping of stressed and unstressed beats into regular patterns. | | | | | | | | |
| | ANS: F MSC: Conceptual | DIF: | Easy | REF: | 56 | TOP: | Form | | |
| 14. | All musical perform | ances in | corporate at lea | ast some | e degree of crea | ativity. | | | |
| | ANS: T MSC: Factual | DIF: | Easy | REF: | 59 | TOP: | Musical Creativity | | |
| SHORT ANSWER | | | | | | | | | |
| 1. | . In the Sachs-Hornbostel system of classifying musical instruments, gongs and bells are called because the material of which the instrument is made vibrates. | | | | | | | | |
| | ANS: Idiophones | | | | | | | | |
| | DIF: Medium | REF: | 37 | TOP: | Quality | MSC: | Conceptual | | |
| 2. | In the Sachs-Hornbo | stel clas | ssification syste | em, a ha | rp and a sitar v | would b | e classified as | | |
| | ANS: Chordophones | | | | | | | | |
| | DIF: Easy | REF: | 37–39 | TOP: | Quality | MSC: | Applied | | |
| 3. | . In the Sachs-Hornbostel system, a synthesizer and an electric guitar would be classified as | | | | | | | | |
| | ANS: Electrophones | | | | | | | | |
| | DIF: Medium | REF: | 40 | TOP: | Quality | MSC: | Applied | | |
| 4. | Melodies can be dec | orated b | y adding | , ir | cluding trills, g | gracings | s, and slides. | | |
| | ANS: Ornaments | | | | | | | | |

| | DIF: | Medium | REF: | 46 | TOP: | Pitch | MSC: Conceptual |
|-----|---|--------------------------|----------|------------------|----------|-------------------|----------------------------------|
| 5. | Like s pause | · | es may l | be divided into | | that allow a | singer to breathe or a player to |
| | ANS: Phrase | es | | | | | |
| | DIF: | Medium | REF: | 46 | TOP: | Pitch | MSC: Factual |
| 6. | | erm r al temporal org | | | rise fro | m different con | nbinations of beats, or to the |
| | ANS: Rhyth | m | | | | | |
| | DIF: | Medium | REF: | 47 | TOP: | Duration | MSC: Factual |
| 7. | Meter | subdivides mu | sic into | groupings of t | wo, thre | ee, or four beats | s; each grouping is called a |
| | ANS: Measu | ıre | | | | | |
| | DIF: | Hard | REF: | 47 | TOP: | Duration | MSC: Factual |
| 8. | A bag | pipe playing a | drone a | nd a melody at | the san | ne time is an ex | ample of texture. |
| | ANS: Bipho | nic | | | | | |
| | DIF: | Hard | REF: | 52 | TOP: | Texture | MSC: Applied |
| 9. | Contra | asting rhythms | that are | e performed at t | he same | e time are know | vn as |
| | ANS: Polyrł | nythms | | | | | |
| | DIF: | Hard | REF: | 53 | TOP: | Texture | MSC: Factual |
| 10. | The use of preexisting musical patterns and styles enables musicians to create music through, composing music as they perform it. | | | | | | |
| | ANS: Impro | visation | | | | | |
| | DIF: MSC: | Medium Conceptual | REF: | 59 | TOP: | Musical Creat | ivity |

MATCHING

Match each item to the correct description below.

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- a. lyre
- b. falsetto
- c. heterophony
- d. aerophone
- e. disjunct motion
- 1. A musical texture that is created when several voices or instruments perform similar but slightly different melodies at the same time
- 2. Melodic movement by leaps of large intervals
- 3. A wind instrument
- 4. The male head voice
- 5. A string instrument with two arms and a crossbar
- 1. ANS: C
- 2. ANS: E
- 3. ANS: D
- 4. ANS: B
- 5. ANS: A

Match each item to the correct description below.

- a. raspy
- b. membranophone
- c. conjunct motion
- d. zither
- e. homophony
- 6. A drum
- 7. A rough or gruff vocal quality
- 8. A flat-bodied, plucked string instrument
- 9. Melodic movement by steps of small intervals
- 10. A musical texture that is created when a melody is supported by other vocal or instrumental parts that move at the same rhythm but on different pitches
- 6. ANS: B
- 7. ANS: A
- 8. ANS: D
- 9. ANS: C
- 10. ANS: E

ESSAY

1. Explain the different ways that the voice can be used to create varied sounds.

ANS: Answers will vary.

2. Explain how the Middle Eastern *Sama'i Bayyati* demonstrates the deliberate organization of sound using characteristics such as quality, pitch, duration, and form.

ANS: Answers will vary.