

## Level 10-SAMPLE ANSWER KEY

## National Federation of Music Clubs – Festival Theory Test SAMPLE - LEVEL 10 - SAMPLE

| Name:                     | Date   | e:II   | D:  | Rating:  |
|---------------------------|--|--|---|--|
|                           | T T T  |  | (Superior 90-100, Exce<br>Fair 60-69.5, Needs | ellent 80-89.5, Satisfactory 70-79.5, Improvement <60) |
| 1. Draw each interval go  | oing up from the given                               | note. Use whole n  | otes.   | -1 pt. ea. measure $(5)$                               |
|                           |  |  |   | <u> </u>   |
|                           | #0   |  | bo bo   |  |
| 90                        | # <b>O</b>   | 0  |   | 0  |
| Augmented 4th             | Perfect 5th  | minor 6th  | Major 2nd                                     | diminished 7th   |
|                           | /E M : 2 1 1: 2                                      | -1/2 pt  | ea blank (Quality / Size                      | ) - total 1 pt per measure                             |
| 2. Identify each interval | . (Ex: Maj 3rd, dim 2                                | nd, etc.)  | bbo   | (5)  |
| 9: 100                    |  | 0  |   | +#8  |
| <b>100</b>                | 100  |  | 11 7.1  | #"   |
| min 2nd                   | <u>Per 8ve</u>                                       | Aug 6th  | <u>dim 7th</u>                                | Maj 3rd  |
| 3. Fill in the blanks:    |  |  |   |  |
|                           | terval inverts to a/an                               | diminis  | shed  | interval1 pt. (1)                                      |
| _                         | nverts to a/an                                       | •  | interval.                                     | -1 pt.(1)  |
| -                         | · · · · · · · · · · · · · · · · · · ·                |  |   | - · · ·  |
| C. A perfect interval     | inverts to a/an                                      | Perfect  | inter   | rval1 pt. (1)  |
| 4. Draw the triad named   | l below each measure f                               | from the given root.   |   | -1 pt. each measure (5)                                |
|                           |  |  | Lbbo  | #  |
| •): #×8                   | <b>148</b>   | 18   | 100   | #8   |
| <del>/ # 0</del>          | 70   |  |   | #  |
| AUG                       | min  | MAJ  | dim   | min  |
| 5. For the major scale be |  |  |   |  |
|                           | nature after the clef sig<br>Tthe given major scale, |  | -1/2 noint es                                 | -1 pt. (1) ach measure (must step!) (4)                |
|                           | draw a root position tri                             | _  |   | -1/2 point each measure $(4)$                          |
| D. Write MAJ, min o       | or dim below each mea                                | sure.  | _   | - 1/2 pt. each blank (4)                               |
| <del>0</del> .            |  | <del>-</del> <del>2</del> <del>-</del> <del>-</del> <del>2</del> <del>-</del> <del>-</del> <del>2</del> <del>-</del> <del>-</del> <del>2</del> <del>-</del> | 8-8-  | 8 8  |
| 8                         | <b>X</b> X   | 8 5  | 5 0   |  |
|                           | <u> </u>   |  |   | 40 771-  |
| F Major: MA               | min min  | MAJ M  | IAJ min                                       | dim MAJ  |

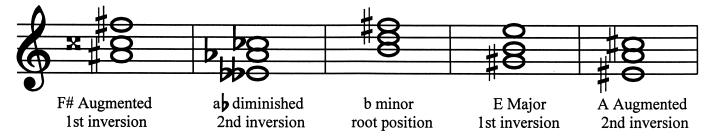


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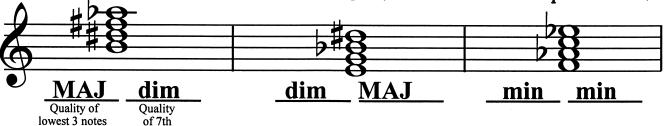
6. Draw the following chords as indicated. Use whole notes.

**- 1 pt. each chord** (5)



- 7. For each seventh chord below:
  - A. On the first line below each measure, label the 'quality' of the chord <lowest three notes> as Maj, min, dim or Aug.

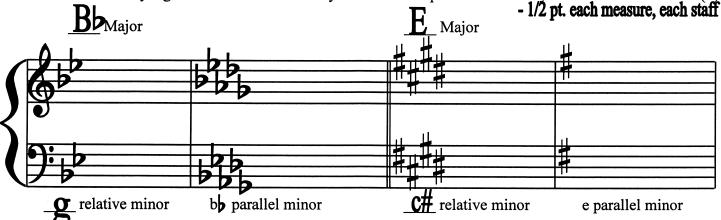
     1/2 pt. each blank (1 ½)
  - B. On the second line below each measure, label the 'quality' of the seventh. 1/2 pt. each blank (1 ½)



- 8. For each measure below:
  - A. Write the correct time signature at the beginning of each measure.
- 1 pt. each measure (3)
- B. Under each measure, label the meter as simple, compound or asymmetrical. Choose from 2/2, 2/4, 3/2, 5/4, 7/4, 7/8, 9/8, 12/8.
- 1 pt. each blank (3)



- 9. On the following grand staff:
  - A. Name the major and relative minor keys in the appropriate blanks. 1 pt. each blank(4)
  - B. Draw the key signature for the relative keys and for each parallel minor key on both staffs.



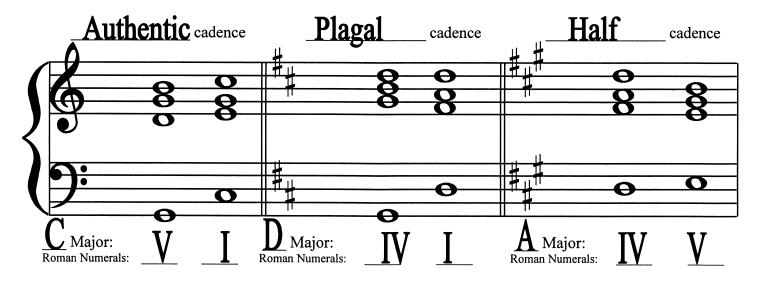


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- 13. For each of the following cadences:
  - A. Below each measure, name the major key signature.

- -1 pt each key name (3)
- B. Write a Roman numeral in the blank below each chord to identify the scale degree of the root as well as the quality of the chord.

  -1/2 pt each measure (1/4 pt each Roman numeral) (1 ½)
- C. Above each measure, identify the type of cadence as Authentic, Half or Plagal. 1/2 pt each measure (1 ½)



14. Write the letter of the correct definition in the blank to the left of each musical term. -1 pt each blank (8)

| L |       |
|---|-------|
|   | _     |
|   | assai |
|   |       |

sotto voce

\_\_\_**A**\_\_\_ non troppo

F pizzicato

B\_\_ piangendo

\_\_\_\_\_ a piacere

Presto

- A. Italian for "not too much"
- B. Italian for "crying"
- C. Italian for "fire; to play with fire or passion"
- D. a tempo meaning play very fast
- E. Italian for "very"
- F. Italian for "plucked"
- G. Italian for "at pleasure"
- H. Italian for "under voice, under tone"