

# AP<sup>®</sup> MUSIC THEORY

## 2014 SCORING GUIDELINES

### Question S1



#### SCORING: 9 points

Use EITHER the regular scoring guide OR an alternate scoring guide, whichever gives the higher score.

#### I. Regular Scoring Guide

- A. Score 1 point for each segment (i.e., each half-measure) correct in pitch, rhythm, and tempo (0–8).
- B. If at least one segment is correct using **I.A.**, add 1 point for a complete response that has no hesitations or restarts (= overall flow; the “flow” point).
- C. Record any score of 4 or higher and move to the next tape/CD.
- D. If the score is less than 4, try an alternate scoring guide.

#### II. Alternate Scoring Guides (N.B.: Do *NOT* award the “flow” point in the alternate scoring guide.)

- A. If a student sings many of the pitches correctly but is consistently inaccurate in rhythm, you may determine holistically to award up to 4 points for pitch.  
OR
- B. If a student is accurate or nearly accurate with respect to rhythm but is consistently inaccurate in pitches, you may determine holistically to award up to 2 points for rhythm.

#### III. Other Scores with Special Meanings

- 1 This score may be given to a response that has two or more redeeming qualities (e.g., retention of the tonic pitch and singing the melody with a correct contour; persistence alone is *not* a redeeming quality).
- 0 This score is used for a response that has no redeeming qualities (or only one) or a response that is off-topic or irrelevant.
- The dash is reserved for blank tapes/CDs.

#### Notes:

- A. If a student restarts, score the last *complete* response, but do *not* award the “flow” point.
- B. Score from the tonic established by the student. However, credit any exactly transposed segment approached by the correct interval. In other words, *any segment entered correctly (by the correct interval) is eligible for the point.*
- C. The last note may be eligible for the point if the student returns to the original tonic, even if the preceding segments have been transposed and the original tonic is not approached correctly.
- D. If the student changes tempo and continues in the new tempo, do not credit the segment where the change occurs, but credit the ensuing segments.
- E. The last note must be held at least to the attack of the final eighth note of measure four for that segment to receive credit.
- F. Ignore any use (correct or incorrect) of syllables, letter names, or numbers, as well as expletives, giggles, and the like.
- G. If you try both regular and alternate guides, record the higher of the scores.
- H. Scores from one guide may *not* be combined with those of another.
- I. Listen beyond the end of the performance to ensure that the student made no additional response.

# AP<sup>®</sup> MUSIC THEORY 2014 SCORING COMMENTARY

## Question S1

### Overview

The intent of this question was to test students' ability to:

- sight read and sing a melody in major mode;
- perform common rhythmic patterns in simple meter;
- perform dotted rhythms;
- perform conjunct motion;
- perform chordal skips on tonic and dominant chords;
- sing a two-phrase unit with motion from *do* to *sol*;
- retain a sense of tonic; and
- read in bass clef.

### Sample: S1A

**Score: 9**

This represents an excellent response. The student correctly sings all pitches and rhythms without hesitation, and demonstrates an understanding of simple meter. With the addition of the flow point, the student received a score of 9. Scoring by segments was: 1111 1111 + 1 = 9.

### Sample: S1B

**Score: 5**

This represents a fair response. The student correctly sings segments one, two, five, and eight. In segments three, four, six, and seven, the student sings incorrect pitches. Because the student performs without hesitation, the flow point was awarded, resulting in a score of 5.

Scoring by segments was: 1100 1001 + 1 = 5.

### Sample: S1C

**Score: 2**

This represents a poor response. Only segment eight is correct in both pitch and rhythm. The student sings without hesitation, so the flow point was awarded, resulting in a score of 2.

Scoring by segments was: 0000 0001 + 1 = 2.