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# AP<sup>®</sup> Music Theory

## Sample Student Responses and Scoring Commentary

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#### Free Response Question S2

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**AP<sup>®</sup> MUSIC THEORY**  
**2019 SCORING GUIDELINES**

**Question S2 (continued)**

- 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

## 2019 SCORING COMMENTARY

### Question S2

#### Overview

This question assessed students' ability to:

- sight read and sing a melody in major mode;
- sing in compound duple meter;
- perform common rhythmic patterns in compound meter;
- perform dotted rhythms;
- sing skips and stepwise motion in both ascending and descending directions;
- sing a melody with a vocal range of a ninth;
- perform chordal skips within the tonic and submediant triads;
- sing a chromatic passing tone;
- establish and maintain a steady tempo;
- establish and retain a sense of tonic; and
- read in bass clef.

#### Sample Identifier: S2A

##### Score: 9

This represents an excellent response. The student sings all eight segments of the melody with correct pitch and rhythm; 1 point was awarded for each segment. Because the student sings without hesitation, the flow point was awarded, which resulted in a score of 9. Scoring by segments was:

1111 1111 +1 = 9.

#### Sample Identifier: S2B

##### Score: 5

This represents a fair response. The student performs segment one correctly. The student sings segments two through five incorrectly, beginning the pattern in segment two on an A instead of a G. In segment three, the student sings the notes G–A–C instead of the notated pitches. Segment four is correct in pitch, but the rhythm is incorrect because the student sings two notes of equal length. In segment five, the student sings a descending major second followed by a minor second, so the pitches are not correct. Segments six, seven, and eight are sung correctly in the student's original key. The student sings without hesitation and the flow point was awarded, which resulted in a score of 5. Scoring by segments was: 1000 0111 +1 = 5.

#### Sample Identifier: S2C

##### Score: 1

This represents a poor response. The only segment that is sung with correct pitch and rhythm is segment one. Because the student does not sing the complete melody, the performance was ineligible for the flow point, which resulted in a score of 1. A higher score could not be awarded using either of the Alternate Scoring Guides. Scoring by segments was: 1000 0000 +0 = 1.