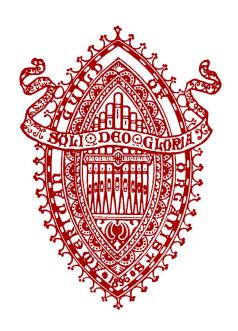
American Guild of Organists



Colleague Examination

Fall 2023

475 Riverside Drive, Suite 1260, New York, NY 10115 <exams@agohq.org>

SECTION 2 - Keyboard Skills

C6 - C8

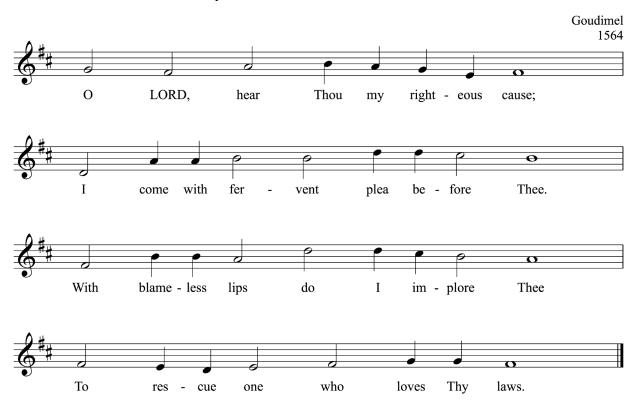
November 17, 2023

The candidate is to examine C6 - C8 for a maximum of 20 minutes prior to administration of the test.

C6. (10 points) Do *a*, *b*, or *c*.

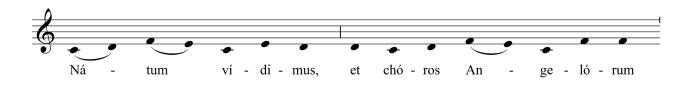
(N.B.: Candidates for NPM-AGO certification choose option b or c.)

a. Harmonize this hymn tune.



Copyright © 2023 American Guild of Organists

b. Harmonize this plainsong melody.





c. Supply an accompaniment to this folk-style melody.



C7. (10 points) Transpose the following passage of music down a half step and up a whole step. Do not play it first in the original key.



C8. (10 points) Do a, b, or c.

a. Improvise two clearly defined phrases, each about 4 measures long:

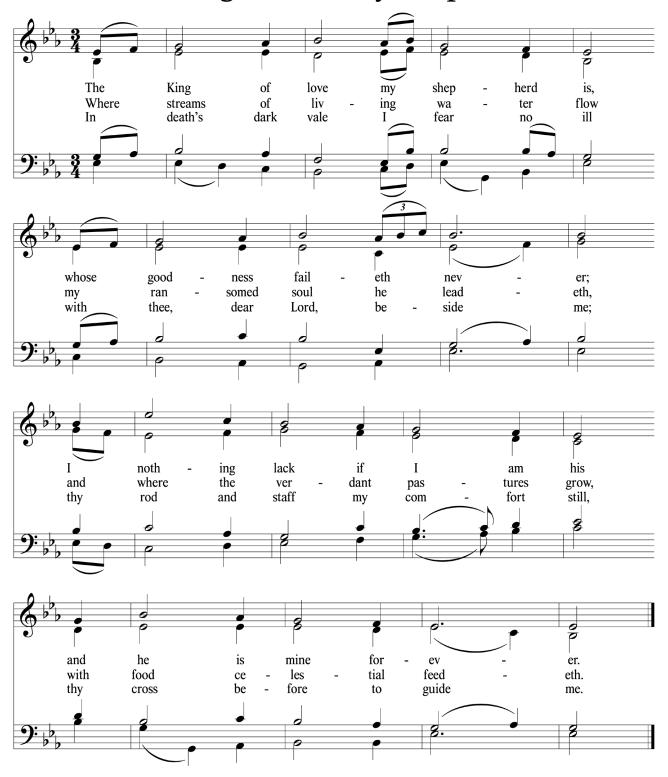
First phrase: Begin in E major and modulate to C-sharp minor. Second phrase: Begin in C-sharp minor and modulate to E major.

b. Improvise a short piece of about 16 measures on the following melodic motive. The first half should modulate from A major to E minor; the second half should modulate from E minor to A major.



Using the Examination Hymn Booklet 2023, provide a modulating bridge of about 30 seconds' length between THE KING OF LOVE MY SHEPHERD IS (p.27) and PRAISE TO THE LORD, THE ALMIGHTY (p. 23). Begin by playing the final phrase of the first hymn; and after the bridge, conclude by playing the first phrase of the second hymn.

The King of Love My Shepherd Is



ST COLUMBA 8.7.8.7 Irish melody

Harm. The English Hymnal 1906

Henry W. Baker 1821-1877

Praise to the Lord, the Almighty



23

SIGHT - READING

COLLEAGUE EXAMINATION

November 17, 2023

This paper is not to be given to the candidate until the moment to sight—read.

C5. (10 points) Play the passage on the back of this page at sight.

(You have one minute to scan this exercise before playing.)

SIGHT-READING Colleague Exam

C. 5. (10 points)

J.G. Albrechtsberger (1736-1809), adpated

