

# OMBRA MAI FU

G. F. HAENDEL

SOPRANO

ALTO

TENOR

BARITONE

OM \_\_\_\_\_ BRA MAI \_\_\_\_\_ FU

OM \_\_\_\_\_ BRA MAI \_\_\_\_\_ FU

Musical score for Soprano, Alto, Tenor, and Baritone parts. The key signature is one flat (B-flat) and the time signature is 3/4. The Soprano and Alto parts have lyrics: "OM \_\_\_\_\_ BRA MAI \_\_\_\_\_ FU". The Tenor and Baritone parts are currently blank.

S

A

T

B

DI VE GE \_\_\_\_\_ TA BI LE CA RAED A MA BI LE SO A VE PIU

DI VE GE \_\_\_\_\_ TA BI LE CA RAED A MA BI LE SO A VE PIU

OM \_\_\_\_\_ BRA MAI \_\_\_\_\_

Musical score for Soprano, Alto, Tenor, and Baritone parts. The key signature is one flat (B-flat) and the time signature is 3/4. The Soprano and Alto parts have lyrics: "DI VE GE \_\_\_\_\_ TA BI LE CA RAED A MA BI LE SO A VE PIU". The Tenor and Baritone parts are currently blank.

S  
14  
DI VE GE TA BI LE CA RAED A MA BI LE SO A VE PIU CA

A  
DI VE GE TA BI LE CA RAED A MA BI LE SO A VE PIU

T  
14 8  
DI VE GE TA BI LE CA RAED A MA BI LE SO A VE PIU

B  
14  
FU DI VE GE TA BI LE CA RAED A MA BI LE SO A VE PIU

S  
21  
RA ED A MA BI LE OM BRA MAI FU DI VE GE TA BI LE

A  
CA RAED A MA BI LE OM BRA MAI FU DI VE GE TA BI LE

T  
21 8

B  
21  
CA RAED A MA BI LE OM BRA MAI FU DI VE GE TA BI LE

OMBRA MAI FU

S  
27 CA RAED A MA BI LE SO A VE PIU SO A VE PIU

A  
CA RAED A MA BI LE SO A VE PIU SO A VE PIU

T  
27 8

B  
27 CA RAED A MA BI LE SO A VE PIU SO A VE PIU

The image shows a musical score for four voices: Soprano (S), Alto (A), Tenor (T), and Bass (B). The score is in a key with one flat (B-flat) and a common time signature. The lyrics are: "CA RAED A MA BI LE SO A VE PIU SO A VE PIU". The Soprano part has a fermata over the first "SO A VE PIU" and a triplet of eighth notes over the second. The Alto part has a steady eighth-note accompaniment. The Tenor part has a steady eighth-note accompaniment with a fermata over the final note. The Bass part has a steady eighth-note accompaniment. The page number "3" is in the top right corner.