

# Gloria

presto

S. Solo

Soprano

Alto

Tenore

Basso

Organo

The musical score consists of ten staves. The top five staves represent vocal parts: Soprano, Alto, Tenor, Bass, and Solo. The bottom five staves represent the Organ. The score begins with the Soprano entering with a 'presto' dynamic. After a short duration, the Alto enters. Following the Alto, the Tenor, Bass, and finally the Solo enter sequentially. The organ part begins after the vocal entries. The key signature changes from B-flat major (two flats) to A major (no sharps or flats) around the middle of the page. The time signature is consistently 3/4 throughout.

A musical score for a four-part setting of the Latin hymn "Et in terra pax". The score consists of four staves, each with a different vocal range and clef. The top three staves are in treble clef, while the bottom staff is in bass clef. The music is written in common time. The lyrics are repeated three times, with the third repetition being louder (indicated by a dynamic marking). The score includes various musical markings such as slurs, grace notes, and accidentals.

Et in terra pax ho - mi - ni-bus      bo-nae vo - lun - ta - tis lau - da - mus

Et in terra pax ho - mi - ni-bus      bo-nae vo - lun - ta - tis lau - da - mus

Et in terra pax ho - mi - ni-bus      bo-nae vo - lun - ta - tis lau - da - mus

Et in terra pax ho - mi - ni-bus      bo-nae vo - lun - ta - tis lau - da - mus

A musical score for 'Te Deum' featuring five staves of music. The lyrics are as follows:

te be-ne - di ci - mus te a - do - ra - mus te glo-ri - fi - ca - mus  
te be-ne - di ci - mus te a - do - ra - mus te glo-ri - fi - ca - mus  
te be-ne - di ci - mus te a - do - ra - mus te glo-ri - fi - ca - mus  
te be-ne - di ci - mus te a - do - ra - mus te glo-ri - fi - ca - mus  
te be-ne - di ci - mus te a - do - ra - mus te glo-ri - fi - ca - mus

A musical score for five voices (SATB and basso continuo) in common time, featuring a mix of quarter and eighth notes. The lyrics are as follows:

glo - ri - am tu - am do - mi - ne de - us rex cae les - tis  
glo - ri - am tu - am do - mi - ne de - us rex cae les - tis  
glo - ri - am tu - am do - mi - ne fi - li u - ni -  
glo - ri - am tu - am do - mi - ne fi - li u - ni -

de - us pa - ter om ni - po - tens do - mi - ne de - us ag - nus

de - us pa - ter om ni - po - tens do - mi - ne de - us ag - nus

8 ge - ni - te Je - su Chris - te do - mi - ne de - us ag - nus

ge - ni - te Je - su Chris - te do - mi - ne de - us ag - nus

de - i fi - li - us pa - tris

de - i fi - li - us pa - tris

8 de - i fi - li - us pa - tris

de - i fi - li - us pa - tris

adagio

adagio

p

Qui tol - lis pec-

adagio

ca - ta mun - di mi - se - re - re no - bis qui tol - lis pec - ca - ta mun - di sus -

Musical score for voices and piano. The vocal parts are in G clef, B-flat key signature, and common time. The piano part is in C clef, B-flat key signature, and common time. The vocal line includes lyrics: ci - pe de - pre - ca - ti - o-nem nos - tram qui se - des ad dex - te - ram pa-tris mi - se - re - re no - bis. Dynamics include *mf*, *p*, and *p*.

tempo I

Continuation of the musical score. The vocal parts are in G clef, B-flat key signature, and common time. The piano part is in C clef, B-flat key signature, and common time. Measure numbers 11 through 15 are indicated above the staves. The vocal line continues with lyrics: ci - pe de - pre - ca - ti - o-nem nos - tram qui se - des ad dex - te - ram pa-tris mi - se - re - re no - bis. Dynamics include *f* and *f*.



Musical score page 1. The score consists of six staves. The top four staves are treble clef and the bottom two are bass clef. The key signature changes from G major (one sharp) to F major (one sharp) at the beginning of the second system. Measure 1: All staves are silent. Measures 2-3: All staves are silent. Measures 4-5: The bass staff has eighth-note patterns. Measures 6-7: The bass staff has eighth-note patterns. Measures 8-9: The bass staff has eighth-note patterns.



Musical score page 2. The score consists of six staves. The top four staves are treble clef and the bottom two are bass clef. The key signature changes from F major (one sharp) to C major (no sharps or flats) at the beginning of the second system. Measure 1: All staves are silent. Measures 2-3: All staves are silent. Measures 4-5: The bass staff has eighth-note patterns. Measures 6-7: The bass staff has eighth-note patterns. Measures 8-9: The bass staff has eighth-note patterns. The vocal parts begin singing in measure 10. The lyrics are: quo - ni - am tu so - lus sanc - tus. The dynamic is forte (f).

A musical score for a five-part setting of the hymn "Tunc Solus Dominus Tu". The score consists of five staves, each with a treble clef and a key signature of one flat. The lyrics are written below the staves. The first four staves are soprano voices, and the fifth staff is a basso continuo part. The music includes various note values such as eighth and sixteenth notes, and rests. Measure numbers 1 through 12 are indicated above the staves. The basso continuo staff at the bottom features a bass clef and includes a bassoon part with slurs and grace notes, along with a harpsichord or organ part indicated by a basso continuo symbol.

A musical score page featuring six staves. The top four staves are treble clef, and the bottom two are bass clef. The first three measures show mostly rests. From measure 4 onwards, the music becomes more active. The bassoon staff (bottom staff) has a prominent bassoon line with slurs and grace notes. The vocal parts (mezzo-soprano, alto, tenor, bass) enter with sustained notes. The lyrics "cum sancto spiritu" are written below the vocal staves. Measure 12 concludes with a forte dynamic.

cum sanc - to spi - ri tu in glo - ri a de - i pa - tri s, in glo -

cum sanc - to spi - ri tu in glo -

cum

tu in glo - ri a de - i pa - tri s, in glo - ri a de - i pa - tri s, in

ri - a de - i pa - tri s, a - men, a - men, a - men,

ri - a de - i pa - tri s, a - men, a - men, a - men, cum

sanc - to spi - ri tu in glo - ri a de - i pa - tri s,

glo - ri - a de - i pa - tri s, a - men, a - men, a - men,

- - - - -  
 - - - - -

a - men,  
 a - men,  
 a - men,  
 a - men,

sanc - to spi - ri - tu in glo - ri - a de - i  
 a - men,  
 a - men,  
 a - men,  
 a - men,

a - men, a - men, a - men, a - men, a - men, a - men, a - men,  
 pa - tris, a - men,  
 a - men, a - men, a - men, a - men, a - men, a - men, a - men, a - men,  
 a - men, a - men, a - men, a - men, a - men, a - men, a - men, a - men

- - - - -  
 - - - - -

a - men,  
 pa - tris, a - men,  
 a - men, a - men, a - men, a - men, a - men, a - men, a - men, a - men,  
 a - men, a - men, a - men, a - men, a - men, a - men, a - men, a - men

a - men, a - men

A musical score for four voices (three sopranos and one bass) and basso continuo. The score consists of five systems of music. The top system has three staves for soprano voices and one staff for basso continuo. The soprano voices sing "a - men," followed by dynamic markings *ff* and *ff<sup>a</sup>*. The basso continuo staff has a bass clef and a bass staff line. The second system has three staves for soprano voices and one staff for basso continuo. The soprano voices sing "a - men," followed by dynamic marking *ff<sup>a</sup>*. The basso continuo staff has a bass clef and a bass staff line. The third system has three staves for soprano voices and one staff for basso continuo. The soprano voices sing "a - men," followed by dynamic marking *ff<sup>a</sup>*. The basso continuo staff has a bass clef and a bass staff line. The fourth system has three staves for soprano voices and one staff for basso continuo. The soprano voices sing "a - men," followed by dynamic marking *ff<sup>a</sup>*. The basso continuo staff has a bass clef and a bass staff line. The fifth system has three staves for soprano voices and one staff for basso continuo. The soprano voices sing "a - men," followed by dynamic marking *ff<sup>a</sup>*. The basso continuo staff has a bass clef and a bass staff line. The vocal parts are written in common time, and the continuo part is in 4/4 time.

men,  
men,  
men,  
men,  
men,

*ff*  
*ff<sup>a</sup>*  
*ff<sup>a</sup>*  
*ff<sup>a</sup>*  
*ff<sup>a</sup>*

*rit.*