

Litany of Loretto

Claudio Monteverdi (ed. Charles Shunk)

A musical score for the Litany of Loretto. The score consists of six staves of music. The first four staves are in treble clef, G major, common time, and marked *mf*. The lyrics "Ky - ri - e e - le - i - son" are written below the first staff. The fifth staff is in bass clef, C major, common time, and marked *mf*. The sixth staff is also in bass clef, C major, common time, and marked *mp*. The music features various note values including eighth and sixteenth notes, and rests. The score is divided into measures by vertical bar lines.

A musical score for four voices and basso continuo. The top three staves are soprano, alto, and tenor, each with a treble clef and five horizontal lines. The bottom staff is basso continuo, with a bass clef and five horizontal lines. The vocal parts sing 'Ky - ri - e e - le - i - son' in a repeating pattern. The basso continuo part features sustained notes and a bass clef with a 'G' sharp symbol, indicating a key signature of one sharp.

Musical score for "Christe exaudi nos" featuring four staves:

- Soprano Staff:** Treble clef, key signature of one sharp (F#). The lyrics are: Chri - ste ex - au - di.
- Alto Staff:** Treble clef, key signature of one sharp (F#). The lyrics are: Chri - ste au - di nos.
- Tenor Staff:** Treble clef, key signature of one sharp (F#). The lyrics are: Chri - ste ex - au - di.
- Bass Staff:** Bass clef, key signature of one sharp (F#). The lyrics are: Chri - ste au - di nos.

The score includes measure numbers 1 through 8 and a dynamic marking of p (piano) in the tenor staff.

f

nos Pa - ter de Cae - lis De - us mi - se - re-

f

nos Pa - ter de Cae - lis De - us *mf*

f

nos Pa - ter de Cae-lis De - - - us mi - se - re-

f

Pa - ter de Cae - lis De - us

f

Pa - ter de Cae - lis De - us

Pa - ter de Cae - lis De - us

Pa - ter de Cae - lis De - us

ritard.

- re no - bis *J=160* *J=180f* Fi - li Re-dem-ptor mun-di De-

- re no - bis *f* Fi - li Re-dem-ptor mun-di De-

- re no - bis Fi - li Re-dem-ptor mun-di De-

8

Fi - li Re-dem-ptor mun-di De-

8 Fi - li Re-dem-ptor mun-di De-

ritard.

$\text{♩} = 160$

- us

- us

- us *mf* mi - se - re - re no - - bis

- us mi - se - re - re no - - bis

- us

8

bis

$\text{♩} = 180$

ritard.

Spi - ri - tus San - cte De - us *mf*

Spi - ri - tus San - cte De - us mi - se - re - re

Spi - ri - tus San - cte De - us

f Spi - ri - tus San - cte De - us *mf*

Spi - ri - tus San - cte De - us mi - se - re - re no-

Spi - ri - tus San - cte De - us mi - se - re - re

J = 160 J = 180 *mf*

f Sanc-ta Tri-ni-tas U - nus De - us mi-
 no - bis Sanc-ta Tri-ni-tas U - nus De - us *mf* mi - se-
 Sanc-ta Tri-ni-tas U - nus De - us mi - se-
 8 Sanc-ta Tri-ni-tas U - nus De - us *mf*
f bis Sanc-ta Tri-ni-tas U - nus De - us *mf* mi - se-
 no - bis Sanc-ta Tri-ni-tas U - nus De - us mi - se-
 Sanc-ta Tri-ni-tas U - nus De - us *mf*

ritard. J = 145 , J = 175

- se - re - re no - - bis Sanc-
 - re - re no - - bis Sanc-
 - *mf* re - re no - - bis Sanc-
 mi - se - re - re no - - bis Sanc-
 - re - re no - - bis Sanc-

$\text{♩} = 180$

$\text{♩} = 175$

- ta Ma - ri - a o - ra pro no - bis Sanc - ta
 - ta Ma - ri - a o - ra pro no - bis Sanc - ta
 - ta Ma - ri - a o - ra pro no - bis Sanc - ta
 - ta Ma - ri - a o - ra pro no - bis Sanc - ta
 - ta Ma - ri - a o - ra pro no - bis Sanc - ta
 - ta Ma - ri - a o - ra pro no - bis Sanc - ta
 - ta Ma - ri - a o - ra pro no - bis Sanc - ta
 - ta Ma - ri - a o - ra pro no - bis Sanc - ta

$\text{♩} = 180$

De - i Ge - ni - trix o - ra pro no - bis Sanc - ta
 De - i Ge - ni - trix o - ra pro no - bis Sanc - ta
 De - i Ge - ni - trix o - ra pro no - bis Sanc - ta
 De - i Ge - ni - trix o - ra pro no - bis Sanc - ta
 De - i ge - ni - trix o - ra - pro no - bis Sanc - ta
 De - i ge - ni - trix o - ra - pro no - bis Sanc - ta
 De - i ge - ni - trix o - ra - pro no - bis Sanc - ta
 De - i ge - ni - trix o - ra - pro no - bis Sanc - ta

ritard.

♩=160

Musical score for the first section of the hymn. The score consists of eight staves of music. The first four staves are in treble clef, and the last four are in bass clef. The tempo is marked as *ritard.* and $\text{♩}=160$. The lyrics are:

Vir - go Vir - gi - num o - ra pro no-
Vir - go Vir - gi - num o - ra pro no-
Vir - go Vir - gi - num o - ra pro no-
Vir - go Vir - gi - num o - ra pro no-
8 Vir - go Vir - gi - num o - ra pro no-
8 Vir - go Vir - gi - num o - ra pro no-
Vir - go Vir - gi - num o - ra pro no-
Vir - go Vir - gi - num o - ra pro no-

♩=200

Musical score for the second section of the hymn. The score consists of eight staves of music. The first four staves are in treble clef, and the last four are in bass clef. The tempo is marked as $\text{♩}=200$. The lyrics are:

- bis Ma - ter Chri - sti o - ra pro no - bis Ma-ter Di-vi - nae
- bis Ma - ter Chri - sti o - ra pro no - bis Ma-ter Di-vi - nae
- bis Ma - ter Chri - sti o - ra pro no - bis Ma-ter Di-vi - nae
8 - bis Ma - ter Chri - sti o - ra pro no - bis Ma-ter Di-vi - nae
- bis Ma - ter Chri - sti o - ra pro no - bis
8 - bis Ma - ter Chri - sti o - ra pro no - bis
- bis
8 - bis Ma - ter Chri - sti o - ra pro no - bis
- bis

Gra - ti - ae o - ra pro no - bis Ma - ter pu - ri - ssi-ma o - ra pro
 Gra - ti - ae o - ra pro no - bis
 Gra - ti - ae o - ra pro no - bis Ma - ter Ca-
 8 Gra - ti - ae o - ra pro no - bis Ma - ter Ca-
 8 Ma - ter Pu - ris - si - ma o - ra pro

no - bis Ma - ter In - vi - o - la - ta o - ra pro no - bis Ma - ter Am-
 - stis - si - ma o - ra pro no - bis Ma - ter In - te - me - ra - ta o - ra pro
 8 - stis - si - ma o - ra pro no - bis Ma - ter In - te - me - ra - ta o - ra pro
 8 no - bis Ma - ter In - vi - o - la - ta o - ra pro no - bis Ma - ter A-
 8

- a - bi - lis o - ra pro no - bis Ma - ter Cre-a - to - ris o - ra pro
 no - bis Ma - ter Ad - mi - ra - bi - lis o - ra pro no - bis Ma - ter Sal - va -
 no - bis Ma - ter Ad - mi - ra - bi - lis o - ra pro no - bis Ma - ter Sal - va -
 - ma - bi - lis o - ra pro no - bis Ma - ter Cre-a - to - ris o - ra pro

ritard.

no - bis o - - - ra pro no - - -
 - to - ris o - - - ra pro no - - -
 - to - ris o - - - ra pro no - - -
 no - bis o - - - ra pro no -

- a - bi - lis o - ra pro no - bis Ma - ter Cre-a - to - ris o - ra pro
 no - bis Ma - ter Ad - mi - ra - bi - lis o - ra pro no - bis Ma - ter Sal - va -
 no - bis Ma - ter Ad - mi - ra - bi - lis o - ra pro no - bis Ma - ter Sal - va -
 - ma - bi - lis o - ra pro no - bis Ma - ter Cre-a - to - ris o - ra pro

J=160 (♩) , J=175 , J=300

<img alt="Musical score for the second section of the piece. It consists of six staves of music. The top three staves are soprano voices, and the bottom three are bass voices. The lyrics 'Virgo' and 'Purification' are repeated in each measure. Measures 1-2: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 3-4: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 5-6: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 7-8: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 9-10: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 11-12: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 13-14: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 15-16: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 17-18: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 19-20: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 21-22: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 23-24: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 25-26: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 27-28: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 29-30: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 31-32: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 33-34: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 35-36: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 37-38: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 39-40: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 41-42: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 43-44: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 45-46: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 47-48: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 49-50: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 51-52: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 53-54: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 55-56: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 57-58: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 59-60: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 61-62: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 63-64: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 65-66: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 67-68: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 69-70: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 71-72: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 73-74: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 75-76: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 77-78: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 79-80: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 81-82: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 83-84: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 85-86: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 87-88: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 89-90: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 91-92: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 93-94: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 95-96: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 97-98: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300. Measures 99-100: Soprano 1 has notes at J=160, Soprano 2 has notes at J=175, Bass 1 has notes at J=300.
 </p>

Treble clef, common time. Four staves of music. The lyrics are: Virgo - ve - ne-
 Virgo - ve - ne - ra - nda
 (empty staff)
 (empty staff)
 8
 o - ra pro no - bis
 no - bis
 8 8 8 8 8 8
 (empty staff)

Treble clef, common time. Six staves of music. The lyrics are:
 - ra - nda o - ra pro no-
 o - ra pro no - bis
 (empty staff)
 (empty staff)
 8
 (empty staff)
 8
 (empty staff)
 Vir - go
 8 8 8 8 8 8
 (empty staff)

- bis

8

8 Vir - go prae - di - can - da

prae - di - can - da o - ra pro

8 8 8 8

Vir - go Vir - go Vir - go tens

8

8 8 8 8

o - ra pro no - bis

no - bis

8 8 8 8

Po - tens o - ra pro no-
 o - ra pro no - bis
 8
 8
 Vir - go

- bis
 8
 8
 Vir - go Vir - go Cle - mens
 Vir - go Cle - mens o - ra pro

Treble clef, 4/4 time, key signature A major (no sharps or flats). The music consists of two systems of four staves each.

System 1: Measures 1-4. The vocal parts sing "Virgo" in a sustained manner. The bass part provides harmonic support. Measure 4 ends with a fermata over the bass staff.

System 2: Measures 5-8. The vocal parts sing "Ora pro nobis". The bass part provides harmonic support. Measures 7-8 show sustained notes with grace notes above them.

System 3: Measures 9-12. The tempo changes to $\text{♩} = 185$. The vocal parts sing "Virgo Virgo Fide lis". The bass part provides harmonic support. Measures 11-12 show sustained notes with grace notes above them.

System 4: Measures 13-16. The vocal parts sing "Virgo Virgo Fide lis". The bass part provides harmonic support. Measures 15-16 show sustained notes with grace notes above them.

System 5: Measures 17-20. The vocal parts sing "Fidelis". The bass part provides harmonic support. Measures 19-20 show sustained notes with grace notes above them.

ritard.

♩ = 160

♩ = 180

o - ra pro no - bis Spe cu-

o - ra pro no - bis

o - ra pro no - bis

8 o - ra pro no - bis pro no - bis

16 o - ra pro no - bis

♩ = 165

- lum Ju - sti - ti - ae o - ra o - ra o - ra pro no - bis

8

16

$\text{J}=180$

Musical score for the first section of the piece. The score consists of five staves. The top three staves are treble clef and the bottom two are bass clef. The tempo is $\text{J}=180$. The lyrics are:

Se - des Sa - pi - en - ti - ae o - ra o - ra o-

The vocal line starts with eighth-note pairs followed by quarter notes and sixteenth-note patterns.

$\text{J}=165$

$\text{J}=180$

Musical score for the second section of the piece. The score consists of five staves. The top three staves are treble clef and the bottom two are bass clef. The tempo changes to $\text{J}=165$ for the first section and $\text{J}=180$ for the second section. The lyrics are:

Cau - sa no - strae Lae - ti -

ra pro no - bis

Cau - sa no - strae Lae - ti -

The vocal line features eighth-note pairs and quarter notes.

J=165

J=180

Musical score for the first section of the piece. The score consists of five staves. The top two staves are soprano voices, the third is alto, the fourth is tenor, and the bottom two are bass. The tempo changes from J=165 to J=180 at the end of the section. The lyrics are:

- ae o - ra o - ra pro no - bis
Vas Spi - ri - tu-

8

- ae o - ra pro no - bis
Vas Spi - ri - tu-

8

J=165

Musical score for the second section of the piece. The score consists of five staves. The top two staves are soprano voices, the third is alto, the fourth is tenor, and the bottom two are bass. The tempo is J=165 throughout. The lyrics are:

- a - le o - ra o - ra pro no - bis

8

- a - le o - ra pro no - bis Vas

8

ritard.

$\text{♩} = 155$

A musical score for three voices (Soprano, Alto, Bass) and piano. The vocal parts are in treble clef, and the piano part is in bass clef. The vocal parts enter at different times: Bass begins with a melodic line, followed by Alto and Soprano. The vocal entries are marked with '8' above the staff. The piano part provides harmonic support throughout. The tempo is indicated as $\text{♩} = 155$. The lyrics are:

Hono - ra - bi - le o - ra pro no-

A continuation of the musical score. The vocal parts (Soprano, Alto, Bass) enter sequentially, each marked with '8' above the staff. The piano part continues to provide harmonic support. The tempo changes to $\text{♩} = 180$. The lyrics are:

Vas In - si - gne De - vo - ti - o - nis o-
Vas In - si - gne De - vo - ti - o - nis o-
Vas In - si - gne De - vo - ti - o - nis o-
Vas In - si - gne De - vo - ti - o - nis o-
Vas In - si - gne De - vo - ti - o - nis o-
Vas In - si - gne De - vo - ti - o - nis o-
- bis Vas In - si - gne De - vo - ti - o - nis o-
mp

o - ra pro no - bis

Foe-de-ris Ar-ca o - ra pro no - bis

o - ra pro no - bis

⁸

Do-mus Au-re-a o - ra pro no - bis Foe-de-ris Ar-ca o - ra pro no - bis

Do-mus Au-re-a o - ra pro no - bis

Ja - nu - a Cae - li o - ra pro no - bis

Ja - nu - a Cae - li o - ra pro no - bis

⁸

Stel - la Ma - tu - ti - na o - ra pro no - bis

⁸

Stel - la Ma - tu - ti - na o - ra pro no - bis

ritard.

♩=175

A musical score for a four-part choir. The top two staves are in treble clef, and the bottom two are in bass clef. The music consists of six measures of vocal parts with corresponding piano accompaniment. The vocal parts are: "Sa-lus In-fir-mo-rum", "o-ra pro no-bis", "Re-fu-gi-um", and "Pec-ca-to-". The piano part provides harmonic support with sustained chords and rhythmic patterns. Measure 7 begins with a repeat sign and continues the vocal and piano parts.

A musical score for a four-part choir. The top two staves are in treble clef, and the bottom two are in bass clef. The music consists of six measures of vocal parts with corresponding piano accompaniment. The vocal parts are: "-rum Con-so-la-trix Aff-lict-or-um" and "Au-xi-li-um Chri-sti-a-no-". The piano part provides harmonic support with sustained chords and rhythmic patterns. Measure 13 begins with a repeat sign and continues the vocal and piano parts.

ritard.

$\downarrow = 160$

- rum o - ra pro no-

- rum o - ra pro no -

- rum o - ra pro no-

$\downarrow = 220$

$\downarrow = 360$

- bis

- bis Re - gi - na

- bis Re - gi - na

- bis Re - gi - na

- bis

- bis

- bis

- bis

- bis

A musical score for four voices (Soprano, Alto, Tenor, Bass) and a basso continuo part. The vocal parts sing the lyrics "An - ge - lo - rum" in a three-measure phrase. The basso continuo part consists of sustained notes on the bass staff.

Soprano: An - ge - lo - rum

Alto: An - ge - lo - rum

Tenor: An - ge - lo - rum

Bass: An - ge - lo - rum

Basso continuo: Sustained notes on the bass staff.

Music score for "Ora pro nobis" featuring six staves:

- Staff 1 (Soprano):** Treble clef, key signature of one sharp. Notes: rest, rest, rest, rest, rest, rest, rest, rest.
- Staff 2 (Alto):** Treble clef, key signature of one sharp. Notes: open circle, open circle, open circle, open circle, rest, rest, rest, rest.
- Staff 3 (Tenor):** Treble clef, key signature of one sharp. Notes: open circle, open circle, open circle, open circle, rest, rest, rest, rest.
- Staff 4 (Bass):** Treble clef, key signature of one sharp. Notes: open circle, open circle, open circle, open circle, rest, rest, rest, rest.
- Staff 5 (Baritone):** Treble clef, key signature of one sharp. Notes: open circle, open circle, open circle, open circle, rest, rest, rest, rest.
- Staff 6 (Bass):** Bass clef, key signature of one sharp. Notes: rest, rest, rest, rest, rest, rest, rest, rest.

Text below the staves:

o - ra pro no - bis
o - ra pro no - bis
o - ra pro no - bis Re-
Re-

Musical score for the first section of "Gymnus Patriae". The score consists of six staves. The top three staves are soprano voices, each with a treble clef and a key signature of one sharp. The bottom three staves are bass voices, each with a bass clef and a key signature of one sharp. The lyrics are written below the staves. Measures 1-7 are mostly rests. Measure 8 begins with vocal entries. The soprano entries are: "gi - na Pa - tri - ar-", "gi - na Pa - tri - ar-", "gi - na Pa - tri - ar-", and "8 8 8 #8". The bass entries are: "o o o" and "o o o". Measures 9-10 are mostly rests.

gi - na Pa - tri - ar-

gi - na Pa - tri - ar-

gi - na Pa - tri - ar-

8 8 8 #8

o o o

o o o

Musical score for the second section of "Gymnus Patriae". The score consists of six staves. The top three staves are soprano voices, each with a treble clef and a key signature of one sharp. The bottom three staves are bass voices, each with a bass clef and a key signature of one sharp. The lyrics are written below the staves. Measures 1-7 are mostly rests. Measure 8 begins with vocal entries. The soprano entries are: "ca - rum o - ra pro-", "ca - rum o - ra pro-", "ca - rum o - ra pro-", and "8 8 8 #8". The bass entries are: "o o o" and "o o o". Measures 9-10 are mostly rests.

ca - rum o - ra pro-

ca - rum o - ra pro-

ca - rum o - ra pro-

8 8 8 #8

o o o

o o o

Treble clef, common time. Four staves of vocal music. The lyrics are "Re - gi - na Pro - phe-", repeated three times, followed by "no - bis". The music consists of quarter notes and rests, with some slurs and grace notes.

Treble clef, common time. Six staves of vocal music. The lyrics are "- ta - rum o - ra pro no - bis", repeated three times, followed by "Re-", "Re-", and "Re-". The music includes various note values, rests, and slurs, with a bass staff appearing in the middle section.

gi - na A - po - sto - lo - rum

gi - na A - po - sto - lo - rum

gi - na A - po - sto - lo - rum

Re-

Re-

Re-

o - ra pro no - bis

o - ra pro no - bis

o - ra pro no - bis

- gi - na Re - gi - na Mar - ti - rum
 - gi - na Re - gi - na Mar - ti - rum
 - gi - na Re - gi - na Mar - ti - rum
 -
 8

o - ra pro no - bis
 o - ra pro no - bis
 o - ra pro no - bis
 -
 8 Re-
 -
 8 Re-
 -
 8 Re-

- gi - na Con - fes-
 - gi - na Con - fes-
 - gi - na Con - fes-
 - gi - na 8 Con - fes-
 - gi - na Con - fes-

Re-
 Re-
 Re-
 - so - rum o - ra pro no - bis Re-
 - so - rum o - ra pro no - bis Re-
 - so - rum o - ra pro no - bis Re-
 8 8 8 8 8 8 8

A musical score for the hymn "Regina" (Queen). The score consists of six staves, each with a treble clef and four horizontal lines. The lyrics are written below the staves, corresponding to the notes. The notes are represented by small circles. The first five staves have a common time signature, indicated by a "C". The sixth staff begins with a "C" and ends with an "F", indicating a change in time signature.

- gi - na Re - gi - na

- gi - na Re - gi - na

- gi - na Re - gi - na

- gi - na Re - gi - na

- gi - na Re - gi - na

- gi - na Re - gi - na

8 - gi - na Re - gi - na

8 - gi - na Re - gi - na

- gi - na Re - gi - na

8 - gi - na Re - gi - na

A musical score for a six-part choir. The score consists of six staves, each with a treble clef and four horizontal lines. The lyrics are written below the staves, aligned with the notes. The music includes various note values (quarter, eighth, sixteenth), rests, and a dynamic marking of f (forte). The score is divided into measures by vertical bar lines. The lyrics are as follows:

Vir - gi - num o - ra pro
Vir - gi - num o - ra pro
Vir - gi - num o - ra pro
Vir - gi - num o - ra pro
Vir - gi - num o - ra pro
Vir - gi - num o - ra pro

J = 130 *f* *J* = 170

no - bis *f* Re - gi - na Sanc-

no - bis *f* Re - gi - na Sanc-

no - bis *f* Re - gi - na Sanc-

no - bis *f* Re - gi - na Sanc-

no - bis *f* Re - gi - na Sanc-

no - bis *fff* Re - gi - na Sanc-

no - bis Re - gi - na Sanc-

G *G* *G* *G*

no - bis Re - gi - na Sanc-

- to - rum Om - ni - um o - ra pro

- to - rum Om - ni - um o - ra pro no-

- to - rum Om - ni - um o - ra pro

- to - rum Om - ni - um o - ra pro

- to - rum Om - ni - um o - ra pro

- to - rum Om - ni - um o - ra pro

G *G* *G* *G*

- to - rum Om - ni - um o - ra pro

J=160 ♩ , *mf* *J=175*

no - bis A - gnus De-

bis

no - bis

p

p

$\downarrow = 175$

Musical score for the first section of the hymn. The score consists of five staves. The top three staves are in treble clef, and the bottom two are in bass clef. The tempo is indicated as $\downarrow = 175$. The lyrics are:

no - bis do - mi - ne
A.
A.

$\downarrow = 180$

Musical score for the second section of the hymn. The score consists of five staves. The top three staves are in treble clef, and the bottom two are in bass clef. The tempo is indicated as $\downarrow = 180$. The lyrics are:

- gnus De - i qui tol-lis pec-ca-ta mun - di ex-
- gnus De - i qui tol-lis pec-ca-ta mun - di ex-

Treble clef, 8/8 time, key signature 1 sharp. Bass clef on the 5th line of the first system.

The vocal line begins with a series of eighth-note rests followed by a melodic line starting on G4. The lyrics are "au - di nos Do mi ne". The bass line consists of sustained notes on E3 and A3.

The vocal line continues with "au" followed by "di nos Do mi ne". The bass line remains on E3 and A3.

The vocal line begins again with "Agnus Dei qui tol-lis pec-ca-ta mun-". The bass line consists of sustained notes on E3 and A3.

The vocal line repeats the phrase "Agnus Dei qui tol-lis pec-ca-ta mun-". The bass line consists of sustained notes on E3 and A3.

The vocal line repeats the phrase "Agnus Dei qui tol-lis pec-ca-ta mun-". The bass line consists of sustained notes on E3 and A3.

The vocal line begins again with "Agnus Dei qui tol-lis pec-ca-ta mun-". The bass line consists of sustained notes on E3 and A3.

The vocal line repeats the phrase "Agnus Dei qui tol-lis pec-ca-ta mun-". The bass line consists of sustained notes on E3 and A3.

The vocal line begins again with "Agnus Dei qui tol-lis pec-ca-ta mun-". The bass line consists of sustained notes on E3 and A3.

The vocal line repeats the phrase "Agnus Dei qui tol-lis pec-ca-ta mun-". The bass line consists of sustained notes on E3 and A3.

The vocal line begins again with "Agnus Dei qui tol-lis pec-ca-ta mun-". The bass line consists of sustained notes on E3 and A3.

The vocal line ends with "mp A gnus De i qui tol-lis pec-ca-ta mun-", accompanied by a bass line consisting of sustained notes on E3 and A3.

J=175

- di mi - se - re - re no-

- di mi - se - re - re no-

- di mi - se - re - re no-

- di mi - se - re - re no-

- di mi - se - re - re no-

- di mi - se - re - re no-

- bis mi - se - re - re no-

- bis mi - se - re - re no-

- bis mi - se - re - re no-

- bis mi - se - re - re no-

- bis mi - se - re - re no-

- bis mi - se - re - re no-

J=165

- bis mi - - - - se - re - re

-bis mi - - - - se - re - re

-bis mi - - - - se - re - re

J=150

- bis mi - - - - se - re - re no-

-bis mi - se - - re - re no-

ritard.

J=120

no - - bis

no - - bis

no - - bis

J=120

bis

bis

bis

bis

J=120

bis

J=120

bis