

Partitura

Rimembranze
dell' opera
Crispino e la comare
Op. 143, PP.142.15

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Andante

Clarino La

Clarino Mi

Clarino Si 1-2

Clarino Si 3-4

Clarino Si 5-6

Pistone Mi

Cornetto Si 1

Cornetto Si 2

Flicorno Si

Corni Mi

Tromba Mi 1

Tromba Mi 2

Tromba Mi 3-4

Tromba Mi 5

Bombardino 1

Bombardino 2

Trombone 1

Tromboni 2-3

Bassi

Batteria

Crispino e la comare - 2 - Partitura

7

Cassola

Crispino e la comare - 3 - Partitura

Sheet music for orchestra and choir, page 13.

The score consists of 20 staves, each representing a different instrument or voice part. The parts are listed on the left side of the page:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time and includes various dynamics such as forte, piano, and sforzando. Measures 1 through 7 are shown, followed by a repeat sign and measures 8 through 13. Measure 13 concludes with a final cadence.

Crispino e la comare - 4 - Partitura

strigendo

19

Crispino e la comare - 5 - Partitura

Allegretto

Measures 1-10:

- CILa**: Rests throughout.
- CLMi**: Eighth-note patterns.
- CISi 1-2**: Eighth-note patterns.
- CISi 3-4**: Eighth-note patterns.
- CISi 5-6**: Eighth-note patterns.
- PstMi**: Rests throughout.
- CtSi 1**: Eighth-note patterns.
- CtSi 2**: Rests throughout. Dynamic: *mf*.
- FlcSi**: Rests throughout. Dynamic: *mf*.
- Cor Mi**: Sixteenth-note chords. Dynamic: *pp*.
- TrmMi 2**: Eighth-note patterns.
- TrmMi 2**: Rests throughout. Dynamic: *pp*.
- TrmMi 3-4**: Eighth-note patterns. Dynamic: *pp*.
- TrmMi 5**: Rests throughout.
- Bmb 1**: Rests throughout.
- Bmb 2**: Rests throughout.
- Trb 1**: Rests throughout.
- Trb 2-3**: Rests throughout.
- Bassi**: Eight-note chords. Dynamic: *pp*.
- Batt.**: Rests throughout.

Measures 11-12:

- CILa**: Rests throughout.
- CLMi**: Eighth-note patterns.
- CISi 1-2**: Eighth-note patterns.
- CISi 3-4**: Eighth-note patterns.
- CISi 5-6**: Eighth-note patterns.
- PstMi**: Rests throughout.
- CtSi 1**: Eighth-note patterns.
- CtSi 2**: Rests throughout.
- FlcSi**: Rests throughout.
- Cor Mi**: Sixteenth-note chords.
- TrmMi 2**: Eighth-note patterns.
- TrmMi 2**: Rests throughout.
- TrmMi 3-4**: Eighth-note patterns.
- TrmMi 5**: Rests throughout.
- Bmb 1**: Rests throughout.
- Bmb 2**: Rests throughout.
- Trb 1**: Rests throughout.
- Trb 2-3**: Rests throughout.
- Bassi**: Eighth-note chords.
- Batt.**: Rests throughout.

Measures 13-14:

- CILa**: Rests throughout.
- CLMi**: Eighth-note patterns.
- CISi 1-2**: Eighth-note patterns.
- CISi 3-4**: Eighth-note patterns.
- CISi 5-6**: Eighth-note patterns.
- PstMi**: Rests throughout.
- CtSi 1**: Eighth-note patterns.
- CtSi 2**: Rests throughout.
- FlcSi**: Rests throughout.
- Cor Mi**: Sixteenth-note chords.
- TrmMi 2**: Eighth-note patterns.
- TrmMi 2**: Rests throughout.
- TrmMi 3-4**: Eighth-note patterns.
- TrmMi 5**: Rests throughout.
- Bmb 1**: Rests throughout.
- Bmb 2**: Rests throughout.
- Trb 1**: Rests throughout.
- Trb 2-3**: Rests throughout.
- Bassi**: Eighth-note chords.
- Batt.**: Rests throughout.

Measures 15-16:

- CILa**: Rests throughout.
- CLMi**: Eighth-note patterns.
- CISi 1-2**: Eighth-note patterns.
- CISi 3-4**: Eighth-note patterns.
- CISi 5-6**: Eighth-note patterns.
- PstMi**: Rests throughout.
- CtSi 1**: Eighth-note patterns.
- CtSi 2**: Rests throughout.
- FlcSi**: Rests throughout.
- Cor Mi**: Sixteenth-note chords.
- TrmMi 2**: Eighth-note patterns.
- TrmMi 2**: Rests throughout.
- TrmMi 3-4**: Eighth-note patterns.
- TrmMi 5**: Rests throughout.
- Bmb 1**: Rests throughout.
- Bmb 2**: Rests throughout.
- Trb 1**: Rests throughout.
- Trb 2-3**: Rests throughout.
- Bassi**: Eighth-note chords.
- Batt.**: Rests throughout.

Measures 17-18:

- CILa**: Rests throughout.
- CLMi**: Eighth-note patterns.
- CISi 1-2**: Eighth-note patterns.
- CISi 3-4**: Eighth-note patterns.
- CISi 5-6**: Eighth-note patterns.
- PstMi**: Rests throughout.
- CtSi 1**: Eighth-note patterns.
- CtSi 2**: Rests throughout.
- FlcSi**: Rests throughout.
- Cor Mi**: Sixteenth-note chords.
- TrmMi 2**: Eighth-note patterns.
- TrmMi 2**: Rests throughout.
- TrmMi 3-4**: Eighth-note patterns.
- TrmMi 5**: Rests throughout.
- Bmb 1**: Rests throughout.
- Bmb 2**: Rests throughout.
- Trb 1**: Rests throughout.
- Trb 2-3**: Rests throughout.
- Bassi**: Eighth-note chords.
- Batt.**: Rests throughout.

Crispino e la comare - 6 - Partitura

Sheet music for orchestra and choir, page 30.

The score consists of 18 staves, each with a unique instrument or voice part:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time, with a key signature of one sharp (F#). The vocal parts (CILa_b, CLMi_b, CISi_b, PstMi_b, CtSi_b, Cor Mi_b, TrmMi_b) are written in treble clef, while the instrumental parts (FlcSi_b, Bmb, Trb, Bassi, Batt.) are in bass clef. The vocal parts feature melodic lines with various articulations like dots and dashes. The instrumental parts provide harmonic support with sustained notes and rhythmic patterns.

Crispino e la comare - 7 - Partitura

Musical score for orchestra and choir, page 10, measures 11-12.

Measure 11:

- ClLa^b**: Rest
- ClMi^b**: eighth-note pairs (A, B), (C, D), (E, F)
- CISi^b 1-2**: eighth-note pairs (A, B), (C, D), (E, F)
- CISi^b 3-4**: eighth-note pairs (A, B), (C, D), (E, F)
- CISi^b 5-6**: eighth-note pairs (A, B), (C, D), (E, F)
- PstMi^b**: eighth-note pairs (A, B), (C, D), (E, F)
- CtSi^b 1**: eighth-note pairs (A, B), (C, D), (E, F)
- CtSi^b 2**: eighth-note pairs (A, B), (C, D), (E, F)
- FlcSi^b**: eighth-note pairs (A, B), (C, D), (E, F)
- Cor Mi^b**: eighth-note pairs (A, B), (C, D), (E, F)
- TrmMi^b 2**: eighth-note pairs (A, B), (C, D), (E, F)
- TrmMi^b 2**: eighth-note pairs (A, B), (C, D), (E, F)
- TrmMi^b 3-4**: eighth-note pairs (A, B), (C, D), (E, F)
- TrmMi^b 5**: eighth-note pairs (A, B), (C, D), (E, F)
- Bmb 1**: eighth-note pairs (A, B), (C, D), (E, F)
- Bmb 2**: eighth-note pairs (A, B), (C, D), (E, F)
- Trb 1**: eighth-note pairs (A, B), (C, D), (E, F)
- Trb 2-3**: eighth-note pairs (A, B), (C, D), (E, F)
- Bassi**: eighth-note pairs (A, B), (C, D), (E, F)
- Batt.**: eighth-note pairs (A, B), (C, D), (E, F)

Measure 12:

- ClLa^b**: eighth-note pairs (A, B), (C, D), (E, F)
- ClMi^b**: eighth-note pairs (A, B), (C, D), (E, F)
- CISi^b 1-2**: eighth-note pairs (A, B), (C, D), (E, F)
- CISi^b 3-4**: eighth-note pairs (A, B), (C, D), (E, F)
- CISi^b 5-6**: eighth-note pairs (A, B), (C, D), (E, F)
- PstMi^b**: eighth-note pairs (A, B), (C, D), (E, F)
- CtSi^b 1**: eighth-note pairs (A, B), (C, D), (E, F)
- CtSi^b 2**: eighth-note pairs (A, B), (C, D), (E, F)
- FlcSi^b**: eighth-note pairs (A, B), (C, D), (E, F)
- Cor Mi^b**: eighth-note pairs (A, B), (C, D), (E, F)
- TrmMi^b 2**: eighth-note pairs (A, B), (C, D), (E, F)
- TrmMi^b 2**: eighth-note pairs (A, B), (C, D), (E, F)
- TrmMi^b 3-4**: eighth-note pairs (A, B), (C, D), (E, F)
- TrmMi^b 5**: eighth-note pairs (A, B), (C, D), (E, F)
- Bmb 1**: eighth-note pairs (A, B), (C, D), (E, F)
- Bmb 2**: eighth-note pairs (A, B), (C, D), (E, F)
- Trb 1**: eighth-note pairs (A, B), (C, D), (E, F)
- Trb 2-3**: eighth-note pairs (A, B), (C, D), (E, F)
- Bassi**: eighth-note pairs (A, B), (C, D), (E, F)
- Batt.**: eighth-note pairs (A, B), (C, D), (E, F)

Crispino e la comare - 8 - Partitura

Sheet music for orchestra, page 42. The score consists of 21 staves, each with a unique instrument name. The instruments are: CILa^b, CLMi^b, CISi^b 1-2, CISi^b 3-4, CISi^b 5-6, PstMi^b, CtSi^b 1, CtSi^b 2, FlcSi^b, Cor Mi^b, TrmMi^b 2, TrmMi^b 2, TrmMi^b 3-4, TrmMi^b 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, and Batt.

Crispino e la comare - 9 - Partitura

Sheet music for orchestra and choir, page 48.

The score consists of 21 staves, each with a unique instrument or voice part:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time and includes various dynamics such as forte, piano, and sforzando. Measures 1 through 12 are shown, followed by a repeat sign and measures 13 through 24.

Crispino e la comare - 10 - Partitura

Sheet music for orchestra and choir, page 54.

The score consists of 21 staves, each with a unique instrument or voice part:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time and includes various dynamics such as forte, piano, and accents. The vocal parts (CILa_b, CLMi_b, CISi_b, PstMi_b, CtSi_b, FlcSi_b, Cor Mi_b, TrmMi_b, Bmb, Trb, Bassi, Batt.) sing in unison. The instrumental parts (Batt., Trb 2-3, Bassi) provide harmonic support with sustained notes and rhythmic patterns.

Crispino e la comare - 11 - Partitura

60

The musical score for "Crispino e la comare" page 60 contains 18 staves of music. The instruments are:

- CILa
- CLMi
- CISi 1-2
- CISi 3-4
- CISi 5-6
- PstMi
- CtSi 1
- CtSi 2
- FlcSi
- Cor Mi
- TrmMi 2
- TrmMi 2
- TrmMi 3-4
- TrmMi 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music includes various rhythmic patterns such as sixteenth-note figures and sustained notes. Measures 60 through 65 are shown, with measure 60 starting with a forte dynamic and measure 65 ending with a repeat sign and a forte dynamic.

Crispino e la comare - 12 - Partitura

Music score for orchestra and choir, page 67.

The score consists of 20 staves, each with a unique instrument or voice part:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The score is in common time, with a key signature of one sharp (F#). The vocal parts (CILa_b, CLMi_b, CISi_b, PstMi_b, CtSi_b, FlcSi_b, Cor Mi_b) sing in unison. The instrumental parts (Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, Batt.) provide harmonic support. The vocal parts begin with a rhythmic pattern of eighth and sixteenth notes, followed by sustained notes. The instrumental parts enter later, with Bmb 1 and Bmb 2 playing eighth-note patterns. The basso continuo (Bassi) provides harmonic support with sustained notes. The timpani (Batt.) play sustained notes.

Crispino e la comare - 13 - Partitura

[Andante]

CLLa^b

CLMi^b

CLSi^b 1-2

CLSi^b 3-4

CLSi^b 5-6

PstMi^b

CtSi^b 1

CtSi^b 2

FlcSi^b

Cor Mi^b

TrmMi^b 2

TrmMi^b 2

TrmMi^b 3-4

TrmMi^b 5

Bmb 1

Bmb 2

Trb 1

Trb 2-3

Bassi

Batt.

Crispino e la comare - 14 - Partitura

Music score for orchestra and choir, page 78.

The score consists of 20 staves, each with a unique instrument or voice part:

- CLLa^b
- CLMi^b
- CISi^b 1-2
- CISi^b 3-4
- CISi^b 5-6
- PstMi^b
- CtSi^b 1
- CtSi^b 2
- FlcSi^b
- Cor Mi^b
- TrmMi^b 2
- TrmMi^b 2
- TrmMi^b 3-4
- TrmMi^b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

Measure 15 is indicated above the CISi^b 1-2 and CISi^b 3-4 staves. Measure 16 is indicated above the TrmMi^b 2 staff. Measure 17 is indicated above the Bmb 1 staff. Measure 18 is indicated above the Bassi staff.

Crispino e la comare - 15 - Partitura

15

15

82

Crispino e la comare - 16 - Partitura

Sheet music for orchestra and choir, page 87.

The score consists of 21 staves, each with a unique instrument or voice part:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time (indicated by 'C') and includes various dynamics such as forte (f), piano (p), and sforzando (sf). Measure numbers 13 and 3 are indicated above specific measures. The vocal parts (CILa_b, CLMi_b, CISi_b, PstMi_b, CtSi_b, FlcSi_b, Cor Mi_b) sing in unison. The instrumental parts (Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, Batt.) provide harmonic support.

Crispino e la comare - 17 - Partitura

Music score for orchestra and choir, page 92.

The score consists of 21 staves, each representing a different instrument or voice part. The instruments listed from top to bottom are:

- CLLa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The score is in common time (indicated by a 'C') and uses a key signature of one sharp (F#). The vocal parts (CLLa_b, CLMi_b, CISi_b 1-2, CISi_b 3-4, CISi_b 5-6, PstMi_b, CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5) have melodic lines with various note heads and stems. The instrumental parts (Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, Batt.) have rhythmic patterns indicated by vertical stems and horizontal bar lines.

Crispino e la comare - 18 - Partitura

Allegro

CLLa
CLMi
CISi 1-2
CISi 3-4
CISi 5-6
PstMi
CtSi 1
CtSi 2
FlcSi
Cor Mi
TrmMi 2
TrmMi 2
TrmMi 3-4
TrmMi 5
Bmb 1
Bmb 2
Trb 1
Trb 2-3
Bassi
Batt.

Crispino e la comare - 19 - Partitura

Sheet music for orchestra and choir, page 102.

The score consists of 20 staves, each with a specific instrument or voice part:

- CLLa^b
- CLMi^b
- ClSi^b 1-2
- ClSi^b 3-4
- ClSi^b 5-6
- PstMi^b
- CtSi^b 1
- CtSi^b 2
- FlcSi^b
- Cor Mi^b
- TrmMi^b 2
- TrmMi^b 2
- TrmMi^b 3-4
- TrmMi^b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time and includes various dynamics and articulations. The vocal parts (CLLa^b, CLMi^b, ClSi^b 1-2, ClSi^b 3-4, ClSi^b 5-6, PstMi^b, CtSi^b 1, CtSi^b 2, FlcSi^b, Cor Mi^b, TrmMi^b 2, TrmMi^b 2, TrmMi^b 3-4, TrmMi^b 5) are written in treble clef. The instrumental parts (Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, Batt.) are written in bass clef.

Crispino e la comare - 20 - Partitura

Sheet music for orchestra and choir, page 107.

The score consists of 20 staves, each with a specific instrument or voice part:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is divided into four measures. The first measure contains rests for most parts. The second measure features eighth-note patterns on CISi_b 1-2, CISi_b 3-4, CISi_b 5-6, CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, and TrmMi_b 3-4. The third measure shows sixteenth-note patterns on Bmb 2, Trb 1, and Batt. The fourth measure concludes with sustained notes on Cor Mi_b, TrmMi_b 2, TrmMi_b 5, and Bassi.

Crispino e la comare - 21 - Partitura

Sheet music for orchestra and choir, page 21.

The score consists of 21 staves, each with a unique instrument or voice part:

- CllA_b
- CIm_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time and includes various dynamics such as \checkmark , $\check{\flat}$, and $\check{\sharp}$. The vocal parts (CISi_b, CtSi_b, TrmMi_b) feature melodic lines with grace notes and slurs. The instrumental parts (Bmb, Trb, Bassi) provide harmonic support with sustained notes and rhythmic patterns.

Crispino e la comare - 22 - Partitura

Sheet music for orchestra and choir, page 22.

The score consists of 21 staves, each with a unique instrument or voice part:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is divided into measures by vertical bar lines. The first four measures show mostly eighth-note patterns. Measures 5 through 8 feature sustained notes with grace marks. Measures 9 through 12 return to eighth-note patterns. Measures 13 through 16 show sustained notes again. Measures 17 through 20 conclude the section with eighth-note patterns. Measure 21 ends the page.

Crispino e la comare - 23 - Partitura

Andantino

122

Crispino e la comare - 24 - Partitura

Sheet music for orchestra and choir, page 24.

The score consists of 21 staves, each with a dynamic marking of *p* or *pp*. The instruments and voices listed from top to bottom are:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

Each staff includes a dynamic marking (*p* or *pp*) and a curved line indicating a sustained note or harmonic function across multiple measures.

Crispino e la comare - 25 - Partitura

Musical score for orchestra and choir, page 137.

The score consists of 20 staves, each with a unique instrument or voice part:

- ClLa_b
- ClMi_b
- ClSi_b 1-2
- ClSi_b 3-4
- ClSi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The score is divided into measures by vertical bar lines. Some measures contain musical notation (e.g., notes, rests, dynamics like *tr* and *pp*, and slurs), while others are blank. Measures 1-4 show active parts for ClLa_b, ClMi_b, ClSi_b 1-2, ClSi_b 3-4, ClSi_b 5-6, PstMi_b, CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, and Batt. Measures 5-8 show active parts for ClMi_b, ClSi_b 1-2, ClSi_b 3-4, ClSi_b 5-6, PstMi_b, CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, and Batt. Measures 9-12 show active parts for ClSi_b 1-2, ClSi_b 3-4, ClSi_b 5-6, PstMi_b, CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, and Batt. Measures 13-16 show active parts for ClSi_b 1-2, ClSi_b 3-4, ClSi_b 5-6, PstMi_b, CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, and Batt. Measures 17-20 show active parts for ClSi_b 1-2, ClSi_b 3-4, ClSi_b 5-6, PstMi_b, CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, and Batt.

Crispino e la comare - 26 - Partitura

ClLab

ClMib

ClSi \flat 1-2

ClSi \flat 3-4

ClSi \flat 5-6

PstMib

CtSi \flat 1

CtSi \flat 2

FlcSi \flat

pp

Cor Mi \flat

pp

TrmMi \flat 2

TrmMi \flat 2

TrmMi \flat 3-4

TrmMi \flat 5

Bmb 1

Bmb 2

Trb 1

Trb 2-3

Bassi

Batt

Crispino e la comare - 27 - Partitura

Allegretto con brio

CLLa_b *pp*

CLMi_b *pp*

CISi_b 1-2 *pp*

CISi_b 3-4 *pp*

CISi_b 5-6 *pp*

PstMi_b

CtSi_b 1 *pp*

CtSi_b 2 *pp*

FlcSi_b *pp*

Cor Mi_b *pp*

TrmMi_b 2

TrmMi_b 2

TrmMi_b 3-4

TrmMi_b 5

Bmb 1 *pp*

Bmb 2 *pp*

Trb 1

Trb 2-3

Bassi

Batt.

Crispino e la comare - 28 - Partitura

Music score for orchestra and choir, page 155.

The score consists of 21 staves, each with a dynamic marking of ***ff***.

- Top Treble Clef Staves:**
 - CLLa_b: Starts with a single note followed by a sixteenth-note pattern.
 - CLMi_b: Starts with a single note followed by a sixteenth-note pattern.
 - CISi_b 1-2: Starts with a single note followed by a sixteenth-note pattern.
 - CISi_b 3-4: Starts with a single note followed by a sixteenth-note pattern.
 - CISi_b 5-6: Starts with a single note followed by a sixteenth-note pattern.
 - PstMi_b: Starts with a single note followed by a sixteenth-note pattern.
 - CtSi_b 1: Starts with a single note followed by a sixteenth-note pattern.
 - CtSi_b 2: Starts with a single note followed by a sixteenth-note pattern.
 - FlcSi_b: Starts with a single note followed by a sixteenth-note pattern.
 - Cor Mi_b: Starts with a single note followed by a sixteenth-note pattern.
 - TrmMi_b 2: Starts with a single note followed by a sixteenth-note pattern.
 - TrmMi_b 2: Starts with a single note followed by a sixteenth-note pattern.
 - TrmMi_b 3-4: Starts with a single note followed by a sixteenth-note pattern.
 - TrmMi_b 5: Starts with a single note followed by a sixteenth-note pattern.
- Bass Clef Staves:**
 - Bmb 1: Starts with a single note followed by a sixteenth-note pattern.
 - Bmb 2: Starts with a single note followed by a sixteenth-note pattern.
 - Trb 1: Starts with a single note followed by a sixteenth-note pattern.
 - Trb 2-3: Starts with a single note followed by a sixteenth-note pattern.
 - Bassi: Starts with a single note followed by a sixteenth-note pattern.
 - Batt.: Starts with a single note followed by a sixteenth-note pattern.

Page Number: 155

Crispino e la comare - 29 - Partitura

Sheet music for orchestra and choir, page 162.

The score consists of 21 staves, each with a unique instrument or voice part:

- Cllab
- ClMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music features a mix of melodic and harmonic parts, with various dynamics and performance instructions like *tr.* (trill) and *>* (slur). The instrumentation includes woodwind, brass, strings, and basso continuo.

Crispino e la comare - 30 - Partitura

Music score for orchestra and choir, page 169.

The score consists of 21 staves, each with a unique instrument or voice part:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is written in common time, with various key signatures (e.g., C major, G major, D major, A major, E major, B major, F# minor, C# minor, G# minor, D# minor, A# minor, E# minor, B# minor) indicated by the staff keys. The score includes dynamic markings such as crescendos (">"), decrescendos ("<"), and accents (^). Measures 1 through 12 are identical for all parts, followed by a section where parts like PstMi_b, CtSi_b, FlcSi_b, Cor Mi_b, TrmMi_b, and Bmb 1 play distinct patterns. The bassoon parts (Bmb 1, Bmb 2) play eighth-note patterns throughout the section. The strings (Trb 1, Trb 2-3, Bassi) provide harmonic support with sustained notes and eighth-note chords. The cello part (CtSi_b) and double bass part (Batt.) also contribute to the harmonic foundation.

Crispino e la comare - 31 - Partitura

176

The musical score for "Crispino e la comare - 31 - Partitura" on page 176 features 20 staves of music. The instruments and voices listed on the left are: CILab, CLMi, CISi 1-2, CISi 3-4, CISi 5-6, PstMi, CtSi 1, CtSi 2, FlcSi, Cor Mi, TrmMi 2, TrmMi 2, TrmMi 3-4, TrmMi 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, and Batt. The music is in common time, with various key signatures (F major, G major, A major, B major, C major, D major, E major, F# major, G# major, A# major, B# major) indicated by the staff key signature and a global key signature at the top of each page.

Crispino e la comare - 32 - Partitura

Allegretto

CLLa
CLMi
CISi 1-2
CISi 3-4
CISi 5-6
PstMi
CtSi 1
CtSi 2
FlcSi
Cor Mi
TrmMi 2
TrmMi 2
TrmMi 3-4
TrmMi 5
Bmb 1
Bmb 2
Trb 1
Trb 2-3
Bassi
Batt.

Crispino e la comare - 33 - Partitura

rall.

191

Crispino e la comare - 34 - Partitura

Crispino e la comare - 35 - Partitura

Music score for orchestra and choir, page 35.

The score consists of 20 staves, each with a unique instrument or voice part:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

Measure 1: CILa_b (pp), CLMi_b, CISi_b 1-2, CISi_b 3-4, CISi_b 5-6, PstMi_b (pp), CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, Batt.

Measure 2: CILa_b, CLMi_b, CISi_b 1-2, CISi_b 3-4, CISi_b 5-6, PstMi_b, CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, Batt.

Measure 3: CILa_b, CLMi_b, CISi_b 1-2, CISi_b 3-4, CISi_b 5-6, PstMi_b, CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, Batt.

Measure 4: CILa_b, CLMi_b, CISi_b 1-2, CISi_b 3-4, CISi_b 5-6, PstMi_b, CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, Batt.

Crispino e la comare - 36 - Partitura

Sheet music for orchestra and choir, page 36.

The score consists of 20 staves, each with a unique instrument or voice part:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time and G major. The vocal parts (CILa_b, CLMi_b, CISi_b 1-2, CISi_b 3-4, CISi_b 5-6, PstMi_b, CtSi_b 1, CtSi_b 2, FlcSi_b, Cor Mi_b, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi) have treble clefs. The instrumental parts (Batt.) have bass clefs.

Crispino e la comare - 37 - Partitura

ClLa
ClMi
ClSi \flat 1-2
ClSi \flat 3-4
ClSi \flat 5-6
PstMi
CtSi \flat 1
CtSi \flat 2
FlcSi
Cor Mi
TrmMi \flat 2
TrmMi \flat 2
TrmMi \flat 3-4
TrmMi \flat 5
Bmb 1
Bmb 2
Trb 1
Trb 2-3
Bassi
Batt.

This page contains musical staves for ten different instrument parts. The parts listed on the left are: ClLa, ClMi, ClSi \flat 1-2, ClSi \flat 3-4, ClSi \flat 5-6, PstMi, CtSi \flat 1, CtSi \flat 2, FlcSi, Cor Mi, TrmMi \flat 2, TrmMi \flat 2, TrmMi \flat 3-4, TrmMi \flat 5, Bmb 1, Bmb 2, Trb 1, Trb 2-3, Bassi, and Batt. The score includes measures of music with specific dynamics like *pp* and performance instructions like slurs and grace notes.

Crispino e la comare - 38 - Partitura

Musical score for orchestra and choir, page 229.

The score consists of 20 staves, each representing a different instrument or voice part. The parts are listed on the left side of the staves:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The score is in common time (indicated by the '8' symbol) and uses a key signature of one sharp (F#). The music features various rhythmic patterns, including eighth-note and sixteenth-note figures, and dynamic markings such as accents and slurs. The vocal parts (CILa_b, CLMi_b, CISi_b, PstMi_b, CtSi_b, FlcSi_b, Cor Mi_b, TrmMi_b, Bmb, Trb, Bassi, Batt.) are primarily shown with rests or simple harmonic patterns. The instrumental parts (Batt., Trb 2-3, Bassi) show more complex rhythmic patterns, particularly in the later measures.

Crispino e la comare - 39 - Partitura

Allegretto con brio

The musical score is organized into two systems of six measures each. The instrumentation includes:

- Woodwinds:** CILa, CLMi, CISi 1-2, CISi 3-4, CISi 5-6, PstMi, CtSi 1, CtSi 2, FlcSi.
- Brass:** Cor Mi, TrmMi 2, TrmMi 2, TrmMi 3-4, TrmMi 5.
- String Bass:** Bmb 1, Bmb 2.
- Tuba:** Trb 1, Trb 2-3.
- Bassoon:** Bassi.
- Percussion:** Batt.

The vocal parts (CISi, CtSi, TrmMi) sing in unison, while the instrumental parts (Bmb, Trb, Bassi, Batt.) provide harmonic support. The music is in 3/8 time, with a key signature of one sharp. The vocal parts sing in unison throughout the score.

Crispino e la comare - 40 - Partitura

Sheet music for orchestra and choir, page 245.

The score consists of 18 staves, each with a unique instrument or voice part:

- ClLa^b
- ClMi^b
- ClSi^b 1-2
- ClSi^b 3-4
- ClSi^b 5-6
- PstMi^b
- CtSi^b 1
- CtSi^b 2
- FlcSi^b
- Cor Mi^b
- TrmMi^b 2
- TrmMi^b 2
- TrmMi^b 3-4
- TrmMi^b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time and includes various dynamics such as forte, piano, and sforzando. Measures 1 through 10 are shown, followed by a repeat sign and measures 11 through 18.

Crispino e la comare - 41 - Partitura

Sheet music for orchestra and choir, page 254.

The score consists of 21 staves, each with a unique instrumentation:

- ClLa^b
- ClMi^b
- ClSi^b 1-2
- ClSi^b 3-4
- ClSi^b 5-6
- PstMi^b
- CtSi^b 1
- CtSi^b 2
- FlcSi^b
- Cor Mi^b
- TrmMi^b 2
- TrmMi^b 2
- TrmMi^b 3-4
- TrmMi^b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time, with a key signature of one sharp (F#). The vocal parts (ClSi^b, CtSi^b, TrmMi^b) sing in unison. The basso continuo (Bassi) provides harmonic support with sustained notes. The timpani (Batt.) play rhythmic patterns throughout the section.

Crispino e la comare - 42 - Partitura

Music score for orchestra and choir, page 262.

The score consists of 21 staves, each with a unique instrument or voice part:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The score is in G major (indicated by a sharp symbol) and common time (indicated by a 'C'). The vocal parts (CILa_b, CLMi_b, CISi_b, PstMi_b, CtSi_b, FlcSi_b, Cor Mi_b, TrmMi_b, Bmb, and Bassi) have melodic lines with various articulations like slurs, grace notes, and dynamic markings. The instrumental parts (Batt., Trb, and TrmMi_b) provide harmonic support with sustained notes or simple rhythmic patterns.

Crispino e la comare - 43 - Partitura

Sheet music for orchestra and choir, page 270.

The score consists of 20 staves, each representing a different instrument or voice part. The parts are:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

Each staff contains musical notation with stems, note heads, and rests. Dynamics such as ***ff*** (fortissimo) are indicated above certain notes or measures. The music is written in common time, with various clefs (G-clef, F-clef, C-clef) and key signatures.

Crispino e la comare - 44 - Partitura

Sheet music for orchestra and choir, page 44.

The score consists of 21 staves, each representing a different instrument or voice part. The parts are:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time and includes various dynamics such as forte, piano, and sforzando. The vocal parts (CILa_b, CLMi_b, CISi_b, CtSi_b, FlcSi_b, Cor Mi_b, TrmMi_b, and Batt.) have lyrics written below them in Italian. The instrumental parts (PstMi_b, Bmb, Trb, Bassi) do not have lyrics.

Crispino e la comare - 45 - Partitura

288

CLLa
CLMi
CISi 1-2
CISi 3-4
CISi 5-6
PstMi
CtSi 1
CtSi 2
FlcSi
Cor Mi
TrmMi 2
TrmMi 2
TrmMi 3-4
TrmMi 5
Bmb 1
Bmb 2
Trb 1
Trb 2-3
Bassi
Batt.

Crispino e la comare - 46 - Partitura

Sheet music for orchestra and choir, page 46.

The score consists of 20 staves, each with a specific instrument or voice part:

- CLLa^b
- CLMi^b
- CLSi^b 1-2
- CLSi^b 3-4
- CLSi^b 5-6
- PstMi^b
- CtSi^b 1
- CtSi^b 2
- FlcSi^b
- Cor Mi^b
- TrmMi^b 2
- TrmMi^b 2
- TrmMi^b 3-4
- TrmMi^b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time, with a key signature of one sharp (F#). The vocal parts (CLSi^b, PstMi^b, CtSi^b, FlcSi^b, Cor Mi^b, TrmMi^b) sing in unison. The instrumental parts (Bmb, Trb, Bassi, Batt.) provide harmonic support. The vocal entries occur at measures 1, 4, 7, 10, 13, and 16.

Crispino e la comare - 47 - Partitura

Sheet music for orchestra and choir, page 47. The score consists of 19 staves, each with a unique instrument or voice part. The parts are listed on the left side of the page.

The instruments and voices listed from top to bottom are:

- CILa_b
- CLMi_b
- CISi_b 1-2
- CISi_b 3-4
- CISi_b 5-6
- PstMi_b
- CtSi_b 1
- CtSi_b 2
- FlcSi_b
- Cor Mi_b
- TrmMi_b 2
- TrmMi_b 2
- TrmMi_b 3-4
- TrmMi_b 5
- Bmb 1
- Bmb 2
- Trb 1
- Trb 2-3
- Bassi
- Batt.

The music is in common time and includes various dynamics such as forte, piano, and accents. The vocal parts (CILa_b, CLMi_b, CISi_b, PstMi_b, CtSi_b, FlcSi_b, Cor Mi_b, TrmMi_b, Bmb, Trb, Bassi, Batt.) are shown with single staves. The instrumental parts (CISi_b 1-2, CISi_b 3-4, CISi_b 5-6, TrmMi_b 2, TrmMi_b 2, TrmMi_b 3-4, TrmMi_b 5) are shown with multiple staves stacked vertically.