

Andante

Oboi e Corni tacent

Violino I

Violino II

Viola

Bassi

p

V. I

V. II

Va.

B.

p

musicalion
click for more

V. I

V. II

Va.

B.

15

V. I

V. II

Va.

B.

p

f

19

V. I

V. II

Va.

B.

p

p

musicalion
click for more

24

V. I

V. II

Va.

B.

tr

tr

28

V. I

V. II

Va.

B.



This block contains the first system of a musical score, measures 28 through 32. It features four staves: V. I (Violin I), V. II (Violin II), Va. (Viola), and B. (Bass). The key signature is three sharps (F#, C#, G#) and the time signature is 3/4. The music is written in a modern style with various note values and rests.

33

V. I

V. II

Va.

B.



This block contains the second system of a musical score, measures 33 through 37. It features the same four staves as the first system. The music continues with similar notation and includes a double bar line at the end of measure 37.

musicalion
click for more

38

V. I

V. II

Va.

B.



This block contains the third system of a musical score, measures 38 through 42. It features the same four staves. The music continues with similar notation and includes a double bar line at the end of measure 42.

44

V. I

V. II

Va.

B.

49

V. I

V. II

Va.

B.

53

V. I

V. II

Va.

B.

musicalion

click for more

57

V. I

V. II

Va.

B.

63

V. I

V. II

Va.

B.

68

V. I

V. II

Va.

B.

musicalion
click for more

72

V. I

V. II

Va.

B.

Trills are marked above measures 73 and 74.

77

V. I

V. II

Va.

B.

Measures 77-81 of the musical score.

musicalion
click for more

82

V. I

V. II

Va.

B.

Measures 82-86 of the musical score.

87

V. I

V. II

Va.

B.

92

V. I

V. II

Va.

B.

95

V. I

V. II

Va.

B.

Type: Sheet music

Title: [Symphony in E Major, 2nd mvt Andante](#)

Composer: [\(Franz\) Joseph Haydn](#)

Period: Classical

Theme: .miscellaneous

Series: Symphonies/Symphoniettas

Difficulty: Mittel bis schwer

Arrangement group: Chamber ensemble (mixed)

Arrangement: Violin 2+Cnt+Vla

Orchestration: Violin (fiddle) = Vln(2), Basso continuo = Cnt (figured bass)(1)
, Viola = Vla(1)