

SONATA in B-Flat MAJOR

for String Ensemble
K. 272

Violin I

Domenico Scarlatti (1685 - 1757)

Arr. Michel Rondeau

Allegro $\text{♩} = 100$

6

12

17

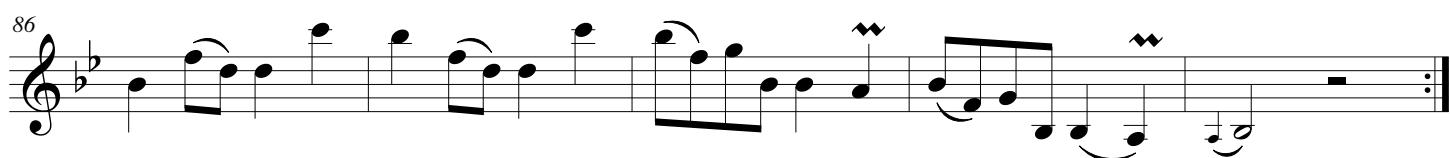
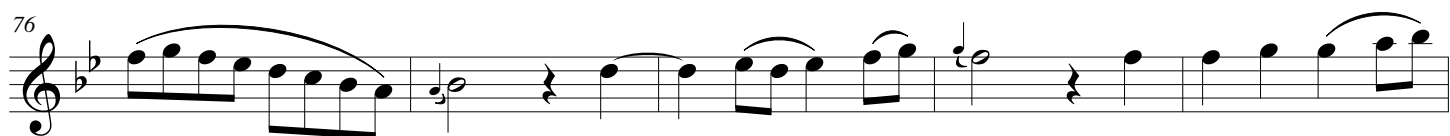
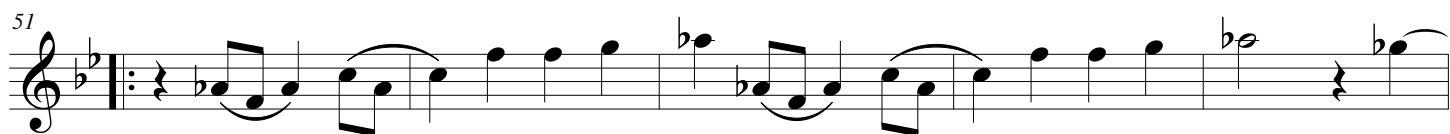
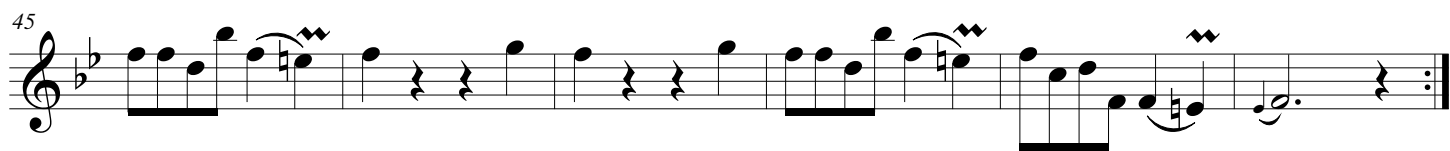
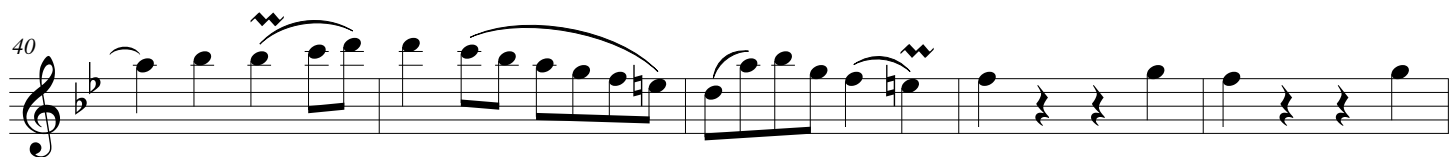
22

26

30

35

2 SONATA in B-Flat MAJOR - K. 272 - Scarlatti - Violin 1



SONATA in B-Flat MAJOR

for String Ensemble
K. 272

Violin II

Domenico Scarlatti (1685 - 1757)

Arr. Michel Rondeau

Allegro $\text{♩} = 100$

6

12

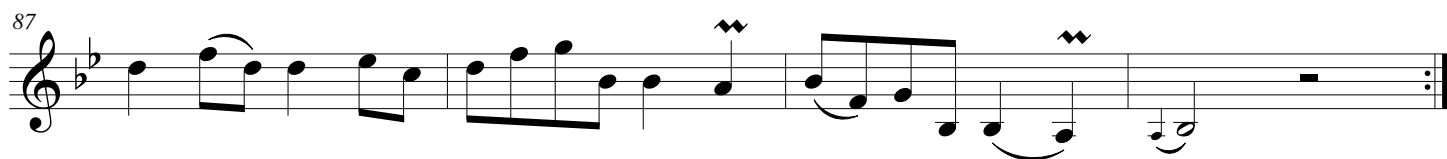
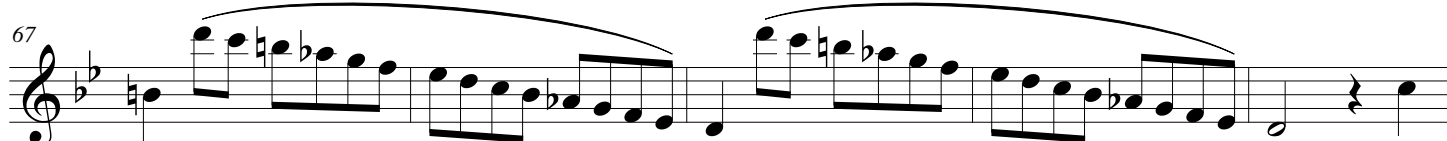
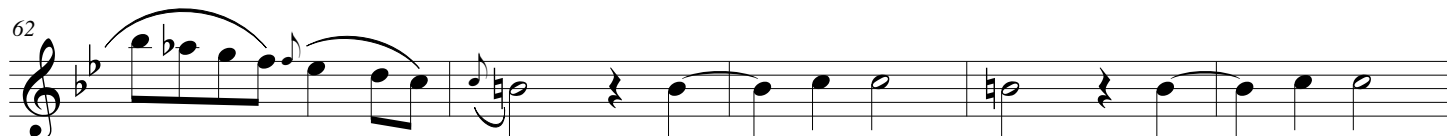
17

22

26

30

35



SONATA in B-Flat MAJOR

for String Ensemble
K. 272

Viola

Domenico Scarlatti (1685 - 1757)
Arr. Michel Rondeau

Allegro $\text{♩} = 100$

7

13

18

23

29

35

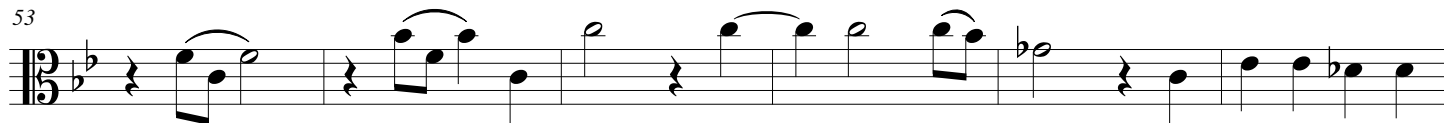
41

SONATA in B-Flat MAJOR - K. 272 - Scarlatti - Viola

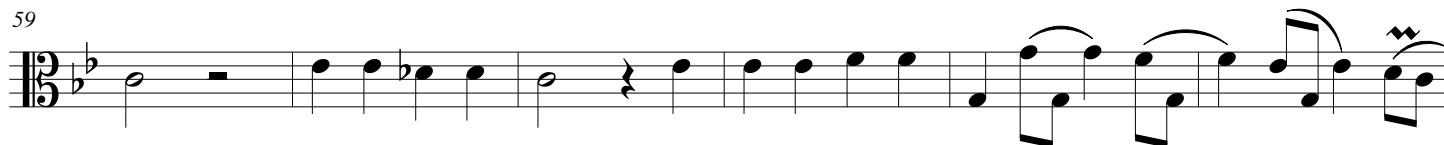
47



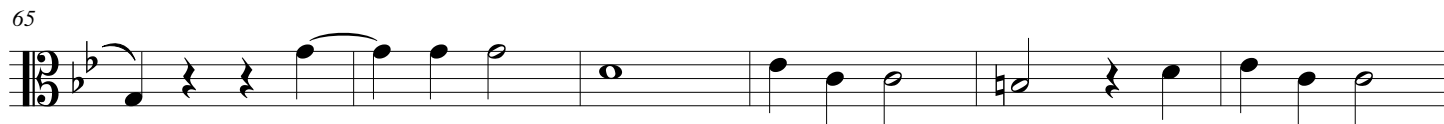
53



59



65



71



77



83



87



SONATA in B-Flat MAJOR

for String Ensemble
K. 272

Violin III (Viola)

Domenico Scarlatti (1685 - 1757)
Arr. Michel Rondeau

Allegro $\text{♩} = 100$

7

13

18

23

29

35

41

47

[illegible][illegible][illegible]

71

71

77

77

83

Measure 83: Treble clef, key signature of one flat (B-flat). The melody consists of eighth notes: G4, A4, Bb4, C5, D5, C5, Bb4, A4, G4, F4, E4, D4, C4, B3, A3, G3.

87

Musical notation for measure 87: Treble clef, key signature of one flat (B-flat), quarter note G4, eighth notes F#4-G4-A4-B4, quarter note C5, eighth notes B4-A4-G4-F#, quarter note E4, half note D4.

SONATA in B-Flat MAJOR

for String Ensemble
K. 272

Cello

Allegro $\text{♩} = 100$

Domenico Scarlatti (1685 - 1757)
Arr. Michel Rondeau

6

12

18

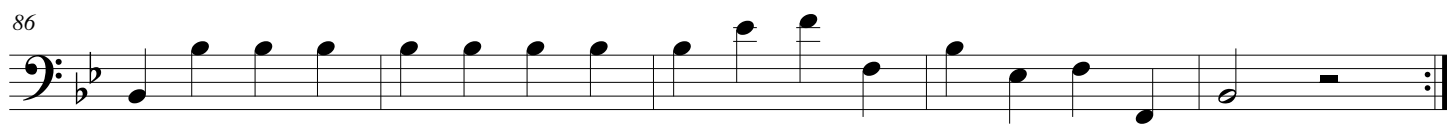
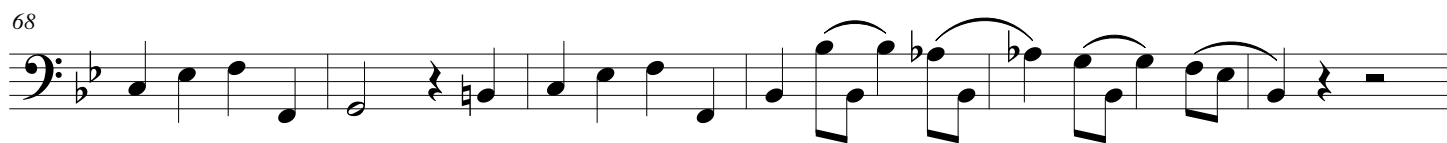
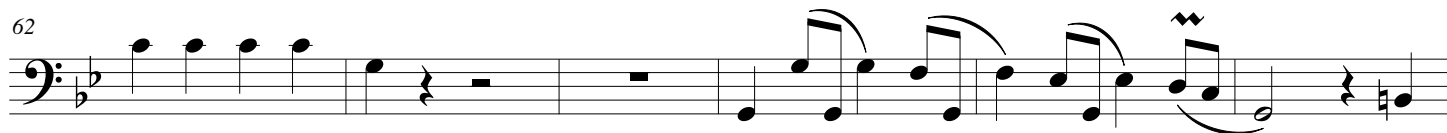
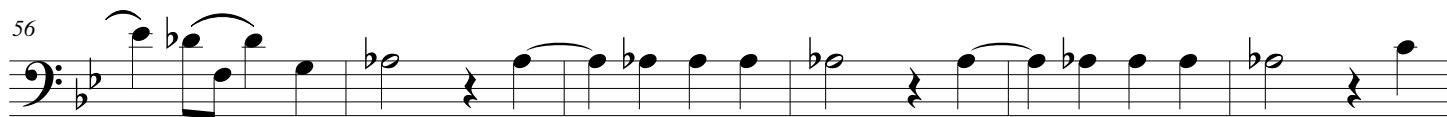
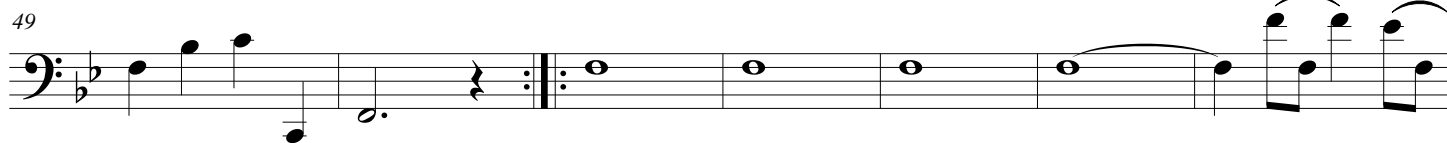
26

32

37

43

2 SONATA in B-Flat MAJOR - K. 272 - Scarlatti - Cello



SONATA in B-Flat MAJOR

for String Ensemble
K. 272

Double Bass

Allegro ♩ = 100

Domenico Scarlatti (1685 - 1757)
Arr. Michel Rondeau

6

16

25

32

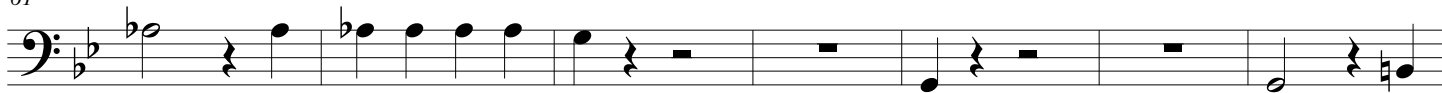
39

46

53

SONATA in B-Flat MAJOR - K. 272 - Scarlatti - Double Bass

61



68



74



80



86

