



Musical score page 223, measures 1-2. The score includes parts for vln 1-9, vla 1-3, vc 1-2, and kb. The instrumentation is as follows:

- vln 1-9:** The strings play pizzicato patterns. Measures 1-2 show various patterns of eighth and sixteenth notes. Measure 3 begins with a sustained note followed by eighth-note patterns. Measures 4-5 show eighth-note patterns with grace notes.
- vla 1-3:** The bassoon parts feature sustained notes and eighth-note patterns. Measures 1-2 show sustained notes. Measures 3-5 show eighth-note patterns with grace notes.
- vc 1-2:** The cello parts feature sustained notes and eighth-note patterns. Measures 1-2 show sustained notes. Measures 3-5 show eighth-note patterns with grace notes.
- kb:** The keyboard part consists of sustained notes and eighth-note patterns.

Measure 1 starts with a dynamic of **ff**. Measures 2-3 start with **ff**, followed by **tratto** markings. Measures 4-5 start with **tratto** markings. Measures 6-7 start with **f**, followed by **tratto** markings. Measures 8-9 start with **p**, followed by **tratto** markings.

**3**

vln 1      spicc.

vln 2      spicc.

vln 3      spicc.

vln 4      spicc.

vln 5      spicc.

vln 6      spicc.

vln 7      pizz

vln 8      pizz

vln 9      pizz

vla 1      arco

vla 2      arco

vla 3      arco

vc 1      pizz

vc 2      pizz

kb

**4 tutti ben marcato**

tratto

tratto

tratto

tratto

arco

arco

arco

arco

senza misura

5 tempo giusto  
8 tutti fragile con transparenza

3  
4

Musical score for orchestra, page 4. The score consists of two systems of music. The first system (measures 5) starts with a measure of rest for all parts. It then features six measures of rhythmic patterns for strings (vln 1-9, vla 1-3, vc 1-2, kb) and bassoon (kb). Measure 5 ends with a dynamic **p**. The second system (measures 8) begins with a measure of rest. It then features six measures of rhythmic patterns for strings and bassoon. Measure 8 ends with a dynamic **p**.

vln 1  
vln 2  
vln 3  
vln 4  
vln 5  
vln 6  
vln 7  
vln 8  
vln 9  
vla 1  
vla 2  
vla 3  
vc 1  
vc 2  
kb