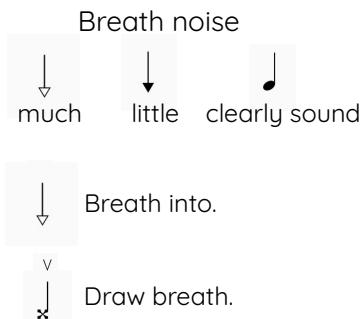


人一人一人

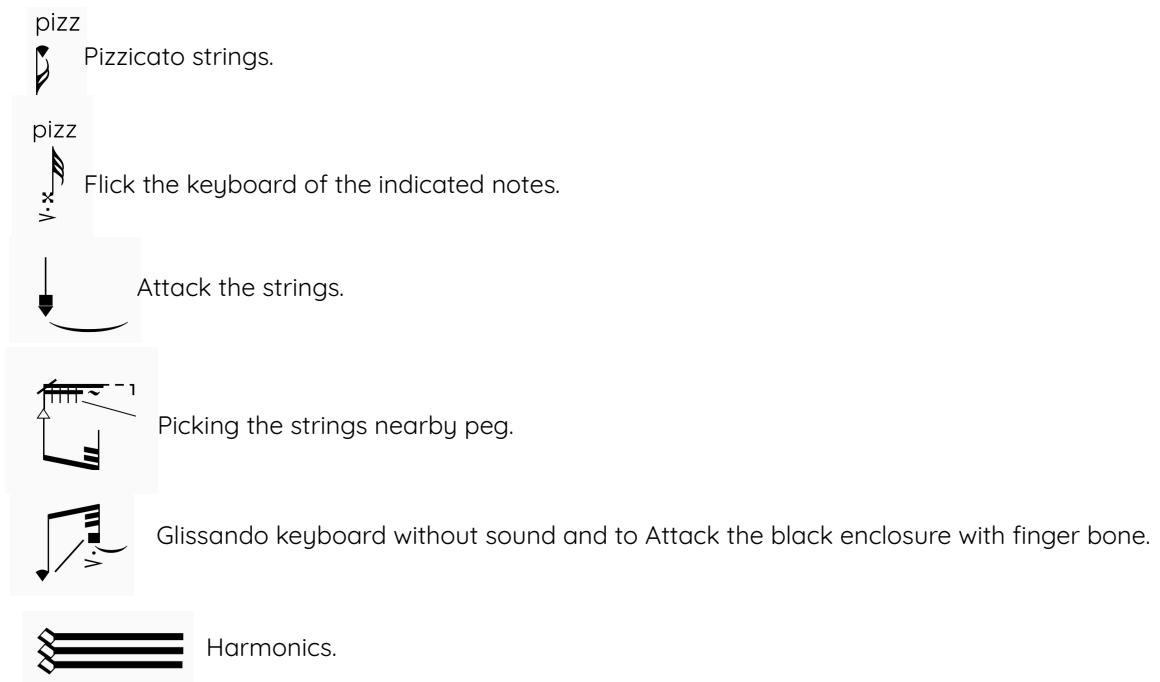
for Oboe, Bassoon, Piano, Violin, Viola and Violoncello.

Kouhei ISHIKAWA

Oboe, Bassoon

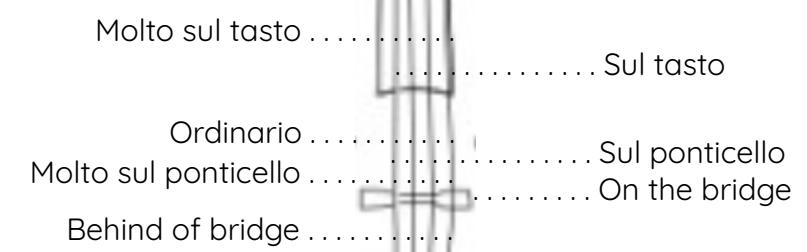
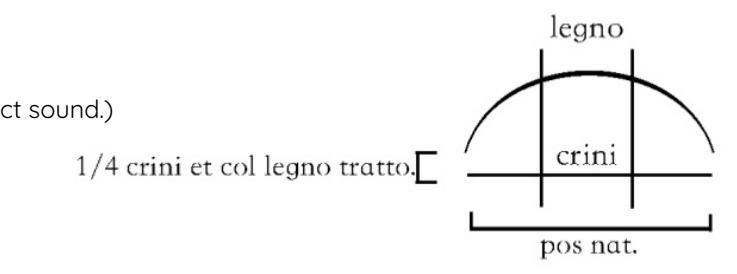


Piano



Strings

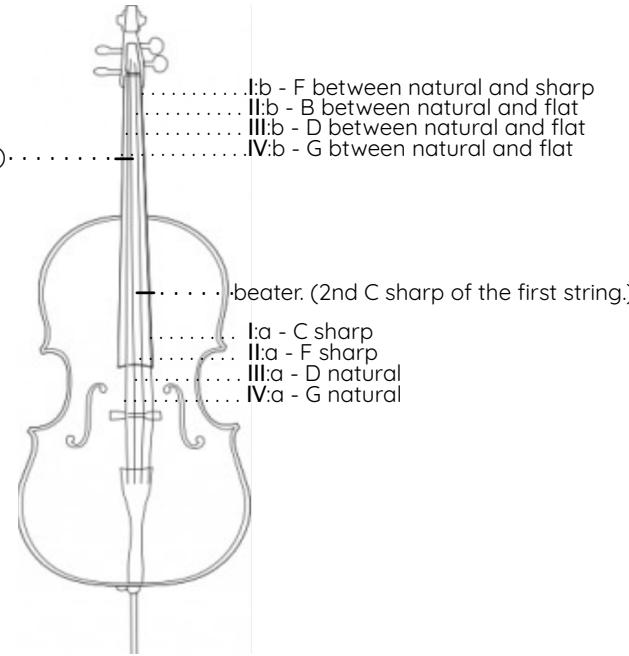
- ▀ Indicated the string only. (don't indicate the correct sound.)
- ▀ Tap on the fingerboard of the indicated notes.
- ▀ Behind of bridge.
- ▀ Side of bridge.
- ▀ On the bridge.
- ▀ col legno battuto with mute.



Violoncello

beater. (Lowest G of the fourth string.)

- I:a Bridge side from beater of first string. (C sharp)
- I:b Peg side from beater of first string. (F between natural and sharp.)
- II:a Bridge side from beater of second string. (F sharp)
- II:b Peg side from beater of second string. (B between natural and flat)
- III:a Bridge side from beater of third string. (D natural)
- III:b Peg side from beater of third string. (D between natural and flat)
- IV:a Bridge side from beater of fourth string. (G natural)
- IV:b Peg side from beater of fourth string. (G between natural and flat)



Generaly

- Gradually change.
- ♯ Quarter tone, between natural and sharp.
- # Three quarter tones sharp.
- ♭ Quarter tone, between natural and flat.

Placement

Piano

Viola

Violin

Violoncello

Bassoon

Oboe

conductor

$\text{♩} = 74$

Clip the beater to the indicated notes.
(Lowest G of the fourth string/ 2nd C sharp of the first string)

to bar 32

Violoncello

Tap the string with two fingers(per one string) → Pizzicato with two fingers(per one string)

Finger pressure

II:a I:b / II:a I:a
ppp mp mf

I:b / II:a / I:a
bisbigliando

accel. A tempo

Vibrato like a Koto (NV) → (MV)
tenuto → accento

III: a I:v.
ppppp

ff

(pizz)
III:a / IV:a
I.v.

The musical score for Violoncello consists of a single staff with six measures. Measure 1: Dynamics pppp, Finger pressure, II:a note. Measure 2: Dynamics mp, Tap the string with two fingers, I:b / II:a note. Measure 3: Dynamics mf, Pizzicato with two fingers, I:a note. Measure 4: Dynamics f, bisbigliando (staccato), accel. (acceleration), vibrato like a Koto (NV), tenuto, A tempo (normal tempo). Measure 5: Dynamics ff, molto ff, (pizz), III:a / IV:a note, I.v. (slap), ppppp, ff.

accel. - - - - - **A tempo**

pizz+1/4crini et clt.

Violin

msp tenuto → mst → msp → accento

msp sp ord st mst

Vlc.

(Finger pressure)

Normal pizz
Vibrato like a Koto
(NV)
tenuto -

sf-mf →

molto ff

Bartokpizz
(MV) → accento

III:b / IV:b
f semper

Finger pressure

Tap the string with two fingers(per one string)

f semper

J = 60

Ob. 31

Bsn.

Pno.

Vln.

Vla.

Vlc.

44

Ob. *gliss.* *p* *sff*

Bsn. *p* *n* *n < mp* *sff*

Pno. *ff* *f* *Hit the piano with hard object* *f sempre* *ff* *piano strings* *f* *ff* *mf* *vertical palm* *far side* *this side* *finger nail* *palm*

Vln. *ff* *clt msp* *slowly bow vibrato* *rapidly* *move the bow rapidly* *I.V.* *ff* *side of bridge* *mp* *tr* *p* *bow trill (1/4crini and clt/clt)* *clb* *sf* *mf* *mute*

Vla. *ff* *1/4crini and clt sp* *tr* *bow trill (1/4crini and clt/clt)* *move the bow rapidly* *I.V.* *ff* *side of bridge* *mp* *p* *clt*

Vlc. *ff* *very rapidly* *msp* *ff* *mute the strings with the chin* *Hit the cello with palm* *f sempre* *fingernail* *mp*

J = 94

Rest until the tension fades

Ob. (8) fff

Bsn. fff

Pno. 3 3 fff fff

Vln. clt → 1/4 crini and clt mst pos nat sp → msp highest tone irregular

Vla. clt → 1/4 crini and clt pizz msp

Vc. alla punta clb pizz III > I.V. ff fff

J = 72

key perc mf key perc higher key mp < mf n

gliss. mf

Left side port. mp f ff Cluster(octave) mp f

clb arco ff pp bow pressure sp est sp msp on the bridge f

ricochet (punta) ff f ff pp bow pressure sp est sp msp side of bridge f

alla punta clb pizz III > I.V. ff f ff pp bow pressure sp est sp msp mute ff I.V. mp

88

Ob. Bsn. Pno. Vln. Vla. Vlc.

Right side
port.

slap slap slap ff

ff ff ff ff

15 ma...
5
mf ff mp f mp mf

pizz > l.v.
1/4 crini and clt
msp
arco
ff

pos nat
ord
mf
f
pos nat
sp
msp
mp
f
mst
ord
mf
f
pos nat
ord
port.
mf
n
f
pos nat
msp
tr
mp
mf
pizz > l.v.
1/4 crini and clt
msp
arco
ff

Ob. 105 [Kann i glei net allweil bei dir sein, Han i doch mein Freud' an dir! Wenn i komm', wenn i komm', wenn i wiedrum komm', wiedrum komm', Kehr' i ein, mein Schatz, bei dir.] $\frac{2}{4}$

Bsn. [Kann i glei net allweil bei dir sein, Han i doch mein Freud' an dir! Wenn i komm', wenn i komm', wenn i wiedrum komm', wiedrum komm', Kehr' i ein, mein Schatz, bei dir.] $\frac{2}{4}$

Pno. → One-bar = Ca 3"

Vln. → Slowly

Vla. → Rapidly

Musical score page 115. The score includes parts for Oboe (Ob.), Bassoon (Bsn.), Piano (Pno.), Violin (Vln.), Viola (Vla.), and Cello (Vlc.). The time signature is 2/4 throughout. The piano part features dynamic markings such as *fff*, *mp*, *f*, *mf*, *ff*, and *pp*. The strings (Violin, Viola, Cello) play sustained notes with dynamic markings like *fff*, *sp*, *msp*, and *p*. The piano part includes instructions for the fourth string, cello, and bassoon. The score is set against a background of vertical grid lines.

131

Ob. sempre marcato
key perc
mp sempre

Bsn. sempre marcato
key perc
mf sempre

Pno. *pp* sempre
mp
p sempre
mf

Vln. *mp*
ppp *mp*
mf
The fourth string always
1/4 crini and clt
msp
mp *mf*
clt *st*
tone.
clt *mst*
f

Vla. *mp*
mf
mp *mf*
clt *sp*
tone.
1/4 crini and clt
st
f

Vlc. *mf*
f

Play the indicated notes without clear sounds and make the sounds appear occasionally.

Tap on the key.

154

Ob. *mp* *n*

Bsn. *mp* *n*

Pno. *ff* *f*

Vln. move the bow rapidly
→ 1/4 crini and clt
→ msp *ff*

Vln. on the bridge *pp* *f*

Vla. move the bow rapidly
→ 1/4 crini and clt
→ msp *ff*

Vla. on the bridge *f* *pp*

Vlc. I:a / II:a *mf*
I:a / II:a / III:a / IV:a *f-mf* *mf* pos nat → msp *ff*

1/4 crini and clt
mst *mp*