

CATCH 23

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I Spectrum

Musical score for Catch 23, I Spectrum, featuring Violin and Piano parts.

Violin: The Violin part starts with a dynamic **p**. The tempo is indicated as **$\text{♩} + \text{♪} = 88$** . The music consists of six measures of eighth-note patterns, primarily using open strings and muted strings.

Piano: The Piano part is divided into two staves. The upper staff is labeled "muted string L.H.*". The lower staff is labeled "R.H. **mf**" and "8vb **ped.**". The piano part features sustained notes and eighth-note patterns.

Measures 2-4: The Violin continues its eighth-note pattern across three measures. The piano part maintains its sustained notes and eighth-note patterns.

Measures 5-6: The Violin and piano parts continue their respective patterns. The piano part includes a dynamic **mp** and a pedal marking **ped.**.

Measures 7-8: The Violin and piano parts continue their patterns. The piano part includes a dynamic **mp** and a pedal marking **ped.**

* Place the music stand on top of the rails in order to access the strings inside.

II Inertia

$\text{♩} = 58$

non vib.

The musical score consists of several staves of music for piano, spanning multiple systems. The first system starts with a treble staff in 4/4 time, dynamic *p*, and a bass staff in 4/4 time. The key signature changes between B^\flat and F^\sharp . The second system begins at measure 7 with a treble staff in 4/4 time, dynamic *p*, and a bass staff in 3/4 time. The key signature changes between F^\sharp and B^\flat . The third system starts at measure 13 with a treble staff in 4/4 time, dynamic *p*, and a bass staff in 4/4 time. The key signature changes between B^\flat and F^\sharp . The fourth system begins at measure 16 with a treble staff in 4/4 time, dynamic *p*, and a bass staff in 3/4 time. The key signature changes between B^\flat and F^\sharp . Various dynamics and performance instructions are included, such as 'muted string L.H.' and '8va' (octave up). Measure numbers 7, 13, and 16 are explicitly marked with boxes around them.

III Despite

 $\text{♩} = 120$

sul pont.

$\text{G: } \frac{2}{16}$ $\text{C: } \frac{2}{16}$ $\text{B: } \frac{2}{16}$

2

4

nat.

6

118

p ff pp

8va

attacca

IV Conciliation

$\text{d} = 40$ senza vib.
sul tasto

pp

R.H. fingernail *

play without sound

pp

R.H.

5

(R.H.)

* Place the music stand down.
If the chord crosses the piano frame then single notes may be transposed by an octave to enable the arpeggio.