

$\text{♩} = 48$

§ Selidor A

3

150

Viola 1

Measure 1: 7 (microtonal interval), $0 \frac{1}{1}$ (microtonal interval), $V \frac{1}{1}$ (microtonal interval).

Measure 2: $4 \frac{4}{5}$ (microtonal interval), $4 \frac{4}{5}$ (microtonal interval), (V) (microtonal interval).

Measure 3: $3 \frac{3}{5}$ (microtonal interval), $4 \frac{4}{5}$ (microtonal interval), $4 \frac{4}{5}$ (microtonal interval).

Viola 2

Measure 1: $4 \frac{4}{5}$ (microtonal interval), $0 \frac{1}{1}$ (microtonal interval), $V \frac{1}{1}$ (microtonal interval).

Measure 2: $4 \frac{4}{5}$ (microtonal interval), $4 \frac{4}{5}$ (microtonal interval), (V) (microtonal interval).

Measure 3: $3 \frac{3}{5}$ (microtonal interval), $3 \frac{3}{5}$ (microtonal interval), $3 \frac{3}{5}$ (microtonal interval).