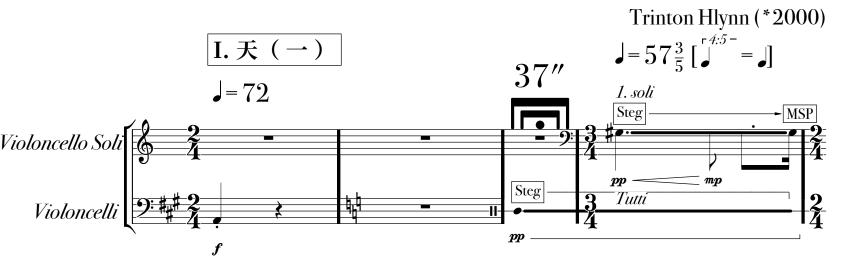
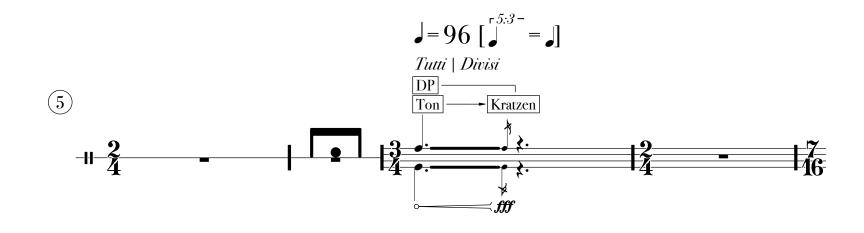
DÀ HĒI TIĀN

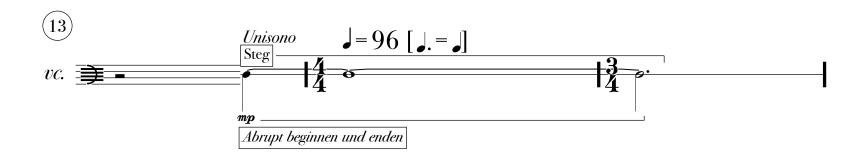
大黑天

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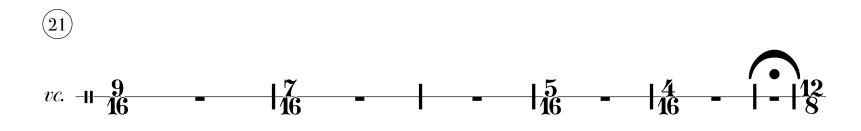




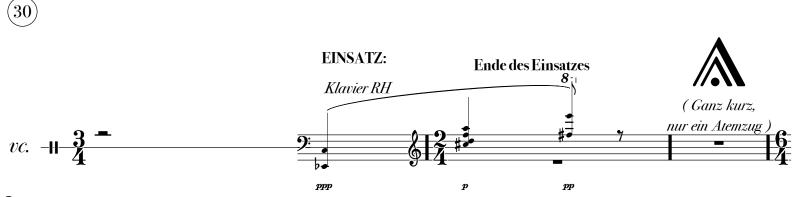




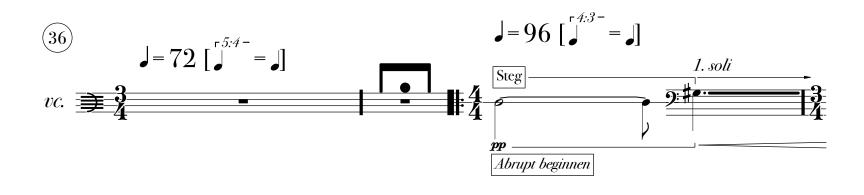


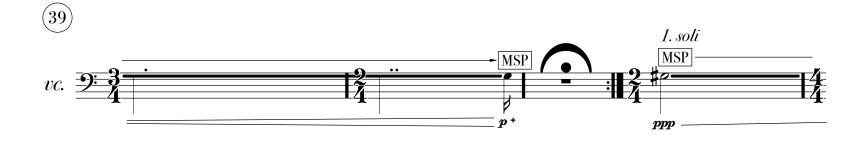


$$vc. - \frac{12}{8} = 57\frac{3}{5} \left[\int_{0.5}^{6.5} - \frac{3}{4} \right]$$









$$(J=96)$$
Rit. $-J=57\frac{3}{5}[J^{3:5-}=J]$

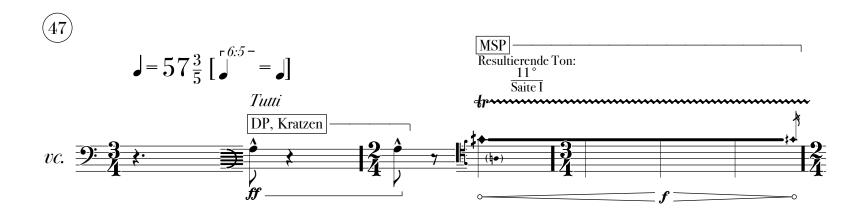
vc. 9:4

$$(J=57\frac{3}{5}) \text{Rit.} \qquad J=48 \left[\int_{-5.6}^{5.6-} = J \right]$$

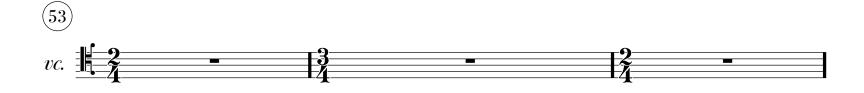
$$vc. \qquad \frac{\text{SP}}{J} \qquad \frac{\text{SP}$$

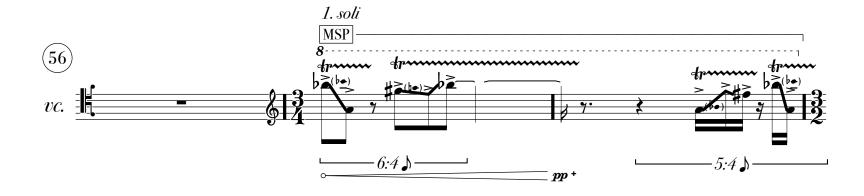
3

(43)

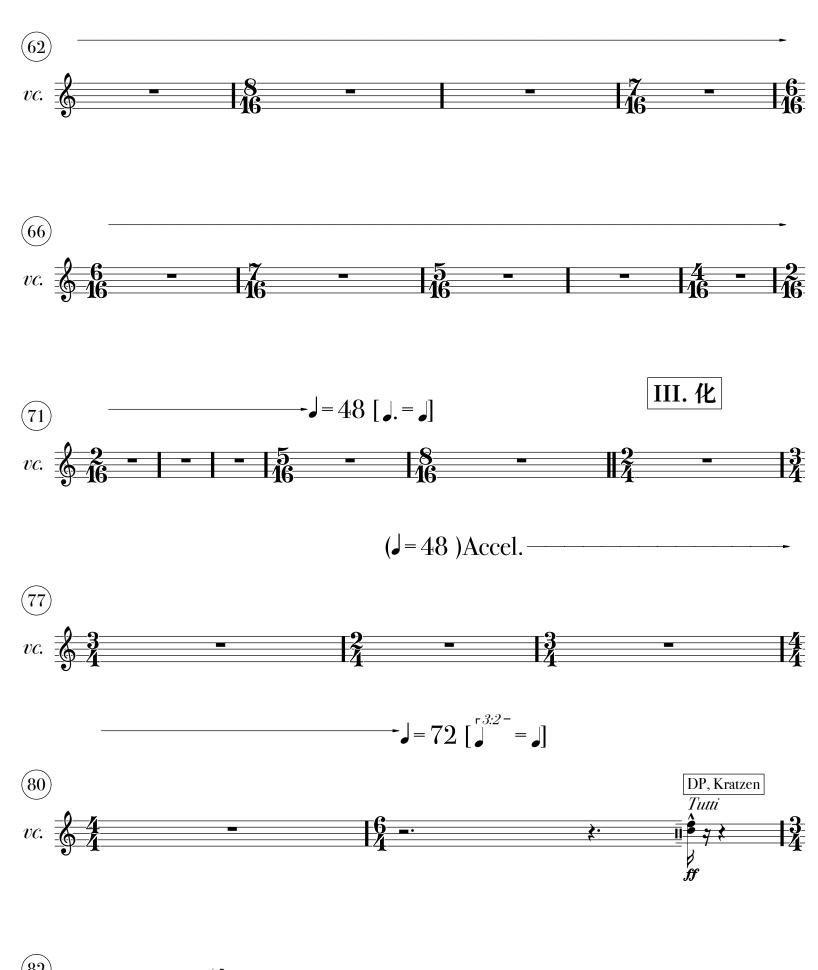












 $vc. = \frac{3}{5} \begin{bmatrix} \sqrt{4.5} - 1 \\ \sqrt{4.5} - 1 \end{bmatrix}$ $t = \sqrt{57 \cdot \frac{3}{5}} \begin{bmatrix} \sqrt{4.5} - 1 \\ \sqrt{4.5} - 1 \end{bmatrix}$ $t = \sqrt{57 \cdot \frac{3}{5}} \begin{bmatrix} \sqrt{4.5} - 1 \\ \sqrt{4.5} - 1 \end{bmatrix}$ $t = \sqrt{57 \cdot \frac{3}{5}} \begin{bmatrix} \sqrt{4.5} - 1 \\ \sqrt{4.5} - 1 \end{bmatrix}$





$$\int = 57 \frac{3}{5} \left[\int_{0.5}^{6.5} \right]$$
91)



