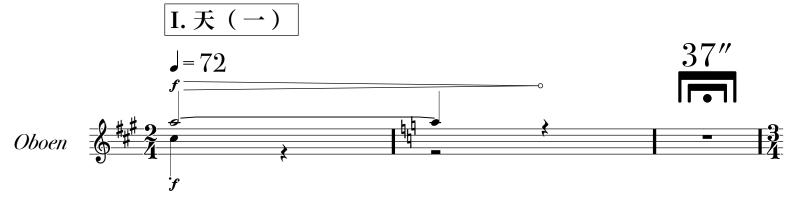
## DÀ HĒI TIĀN

## 大黑天

## für ORCHESTER

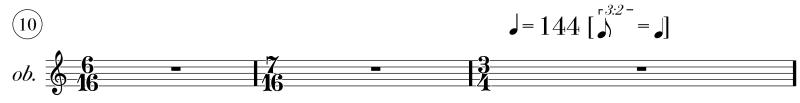
Trinton Hlynn (\*2000)



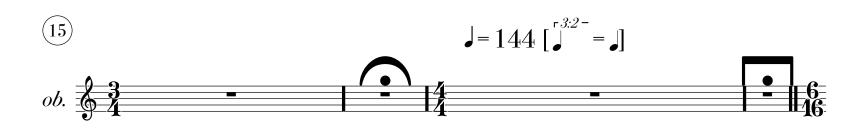
$$J = 57\frac{3}{5} \left[ \int_{0}^{4.5} = J \right]$$



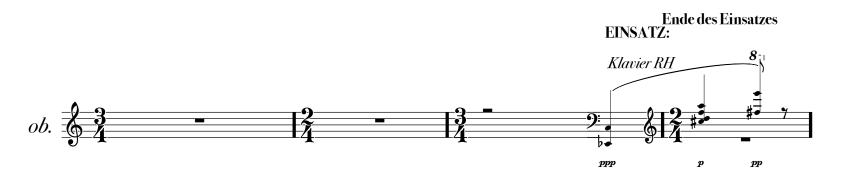




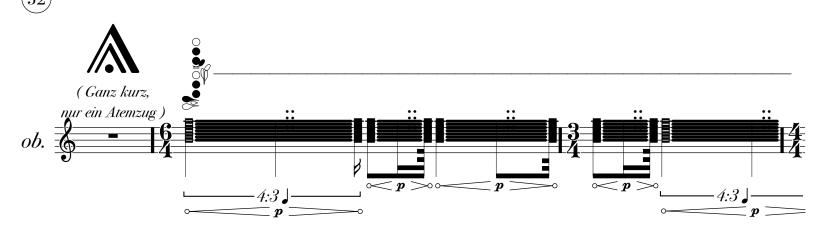


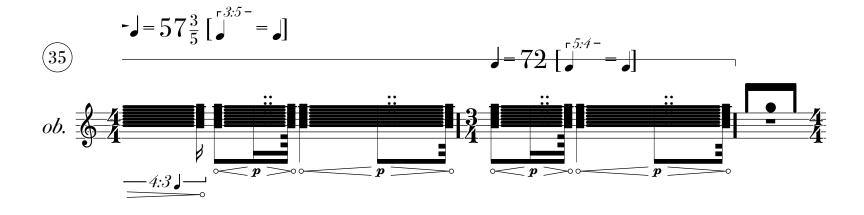


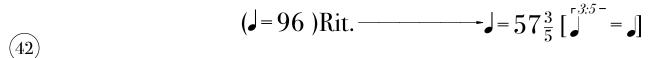
(28)

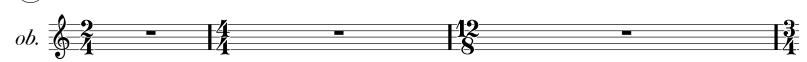




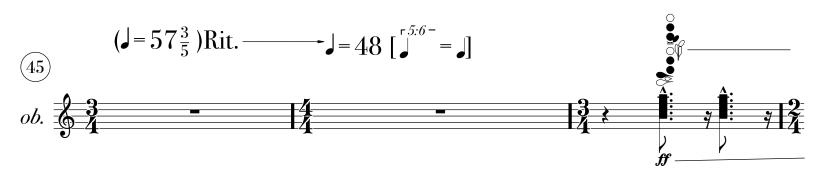


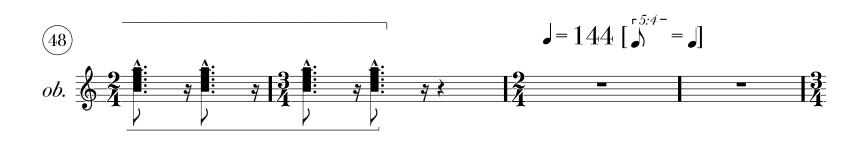


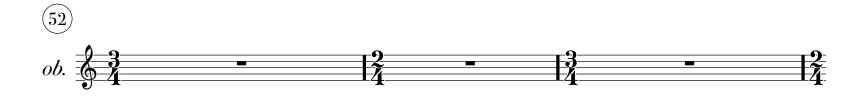




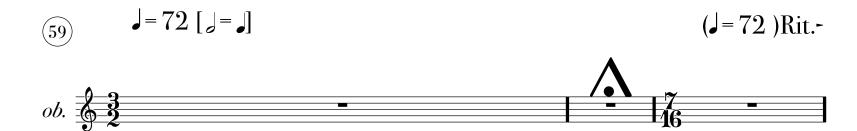
$$\mathbf{J} = 57\frac{3}{5} \left[ \mathbf{J}^{6:5} - \mathbf{J} \right]$$









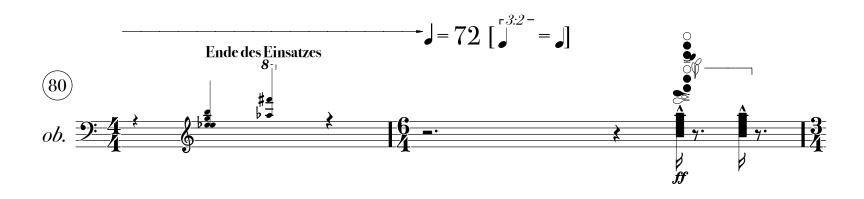


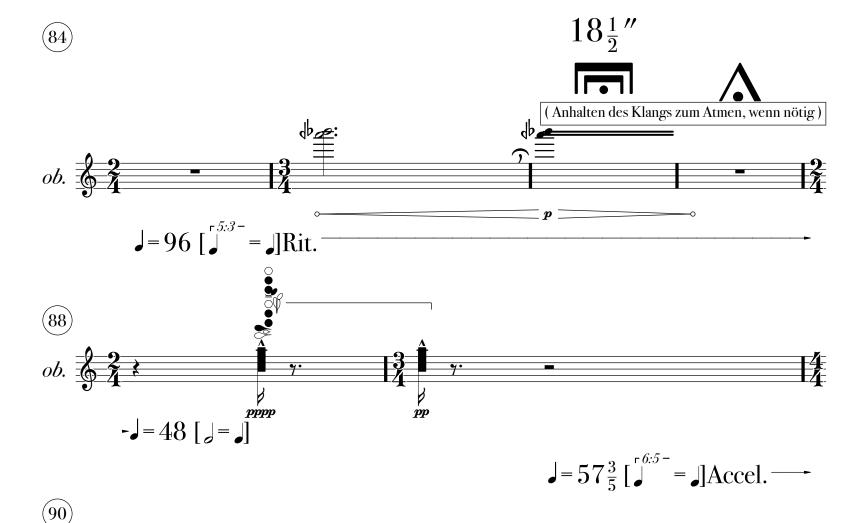












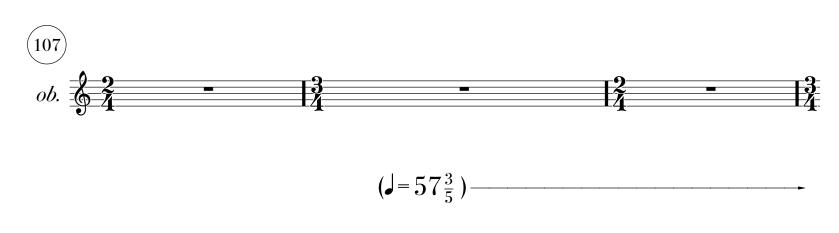


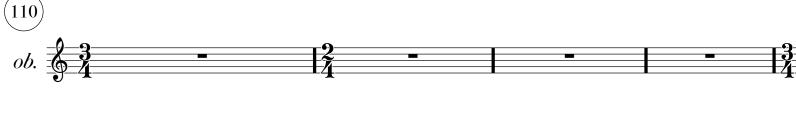


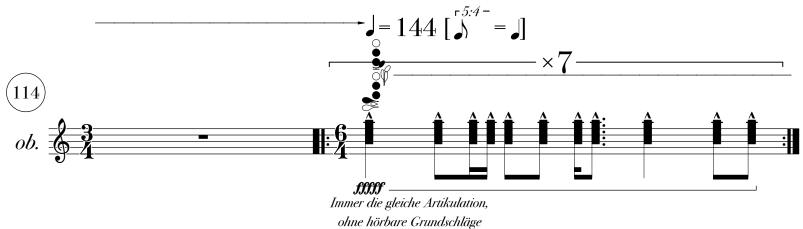
















122)
ob. 3 - 12 - 146

130)
ob. 3 - 16 - 13 - 14 - 16 16 16





$$J = 57\frac{3}{5} \left[ \int_{-\infty}^{4:5^{-}} dt dt \right]$$
 ( $J = 57\frac{3}{5}$ ) Accel.

ob. 3 - 3 - 4

$$-J = 72 \left[ \int_{0.07}^{5.47} = J \right]$$

$$J = 96 \left[ \int_{0.07}^{4.37} = J \right]$$

(163)
ob. 4 - 4



