

Ronan Jego-Aquilina

[illegible][illegible]


A2

Tom H $\frac{12}{8}$:: x^8


$\text{♩} = 126$

B1
Bidon $\text{H} \frac{4}{4} \text{H}:: \text{x8}$

B2



C

D1
Tom H $\frac{4}{4}$ H : x^2 

Tom+Cymb 

D2
Tom $\text{H} \frac{4}{4} \text{H}:: \overset{\text{x2}}{\text{H}} \text{H} \text{H} \text{H} | \text{H} \text{H} \text{H} \text{H} \text{H} \text{H} \text{H} \text{H} ::$

Tom+Cymb 