

$\frac{2}{4}$ $\frac{3}{4}$ $\frac{3}{2}$ $\frac{4}{2}$ $\frac{4}{4}$ $\frac{4}{2}$ \Rightarrow Simple \Leftarrow

Equal portion divisions of $\Rightarrow 2 \Leftarrow$

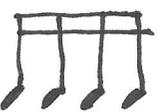
\Rightarrow  = ta ah

\Rightarrow  = ta \Rightarrow  = syn-co-pa

\Rightarrow  = rest (shhh)

\Rightarrow  = ta ti

\Rightarrow  = 'mm' ti

\Rightarrow  = takatiki

\Rightarrow  = ta tiki

\Rightarrow  = takati

\Rightarrow  = tam ki \Rightarrow  = tikum

$\frac{6}{8}$ $\frac{12}{8}$ $\frac{9}{8}$ \Rightarrow Compound \Leftarrow

Rhythms
3 in 3
Triples

\Rightarrow  = ta am

\Rightarrow  = tam

\Rightarrow  = rest (shhh)

\Rightarrow  = tripl·et

\Rightarrow  = "mm"·pl·et \Rightarrow  = skip·et

\Rightarrow   = ta ti

\Rightarrow   = ti ta

\Rightarrow  = tri·pl·'mm'

\Rightarrow  = trip·'mm'·let