Simple

$\frac{2}{4}$ $\frac{3}{4}$ $\frac{3}{2}$
$\frac{2}{2}$ $\frac{4}{4}$ $\frac{4}{2}$

- ♩ = ta⌣ah
- ♩ = ta   >♪♩♪ = syn-co-pa
- 𝄽 = rest (shhh)
- ♫ = ta ti
- ⅄♪ = 'mm' ti
- ♬♬ = takatiki
- ♫♬ = ta⌣tiki
- ♬♫ = takati⌣
- ♫·♩ = tam ki   ♪♩· = tikum
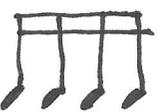
Compound

$\frac{6}{8}$ $\frac{12}{8}$ $\frac{9}{8}$

- ♩. = ta⌣am
- ♩. = tam
- 𝄽· = rest (shhh)
- ♫♪ = tri·pl·et   ♪·♫ = skip·let
- ⅄♫ = "mm"·pl·et
- ♩ ♪ = ta⌣ti
- ♪♩ = ti ta⌣
- ♫♪𝄾 = tri·pl·'mm'
- ♫𝄾 = trip·imm'·let