

Statement
Duration

Real
Time

Δ_a

play :C

Δ_a

Δ_b

play :E

$\Delta_a + \Delta_b$

Δ_c

play :G

$\Delta_a + \Delta_b + \Delta_c$

sleep 1

$\Delta_a + \Delta_b + \Delta_c + 1$

Δ_d

play :F

$\Delta_a + \Delta_b + \Delta_c + 1 + \Delta_d$

Δ_e

play :A

$\Delta_a + \Delta_b + \Delta_c + 1 + \Delta_d + \Delta_e$

Δ_f

play :C

$\Delta_a + \Delta_b + \Delta_c + 1 + \Delta_d + \Delta_e + \Delta_f$

sleep 0.5

$\Delta_a + \Delta_b + \Delta_c + 1 + \Delta_d + \Delta_e + \Delta_f + 0.5$

Δ_g

play :G

$\Delta_a + \Delta_b + \Delta_c + 1 + \Delta_d + \Delta_e + \Delta_f + 0.5 + \Delta_f$

Δ_h

play :B

$\Delta_a + \Delta_b + \Delta_c + 1 + \Delta_d + \Delta_e + \Delta_f + 0.5 + \Delta_f + \Delta_g$

Δ_i

play :D

$\Delta_a + \Delta_b + \Delta_c + 1 + \Delta_d + \Delta_e + \Delta_f + 0.5 + \Delta_f + \Delta_g + \Delta_h$