

a lot of tiles (trivial scan)

2101000

michael winter

(cdmx, mx and nashville, usa; 2018)

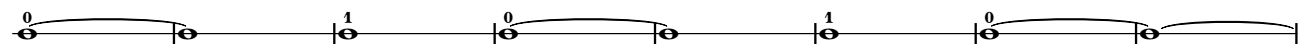
part - hl 4 - 2101000

hl 4
(low noise)



⑨

hl4 (ln)




⑪

hl4 (ln)



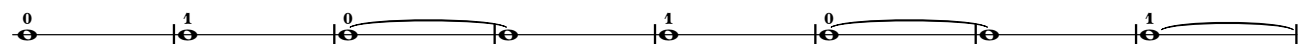
⑮

hl4 (ln)



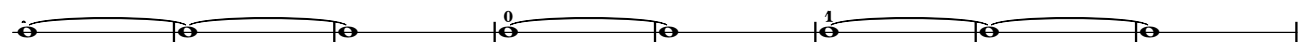
⑰

hl4 (ln)



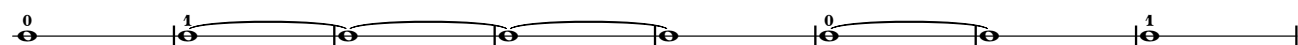
⑲

hl4 (ln)



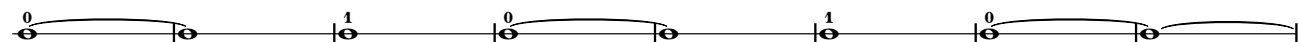
⑳

hl4 (ln)



㉑

hl4 (ln)



65

73

81

(89)

97

105

113

121

Diagram illustrating a chain of eight nodes connected by arcs, labeled $hl4 (ln)$ on the left. The nodes are arranged horizontally, and the arcs connect them in a sequence, representing a path or a chain structure.

129

hl4 (ln) $\frac{0}{\mathfrak{e}} \mathbf{H}$