

Proportio quadrupla

$4, \frac{4}{2}, C4, C\frac{4}{2}, O4, O\frac{4}{2}$

$\phi 2, \phi 2, \omega 2, \omega \phi, \phi$

$C \circ \circ H \phi \circ \circ \circ H \cdot H H$   $\frac{2}{4}$  |  $\text{Musical notation}$  |
   
 $O \circ \circ \circ \phi \frac{2}{1} H H \cdot H \circ \circ \circ$   $\frac{8}{4}$  |  $\text{Musical notation}$  |

Proportio sesquialtera

$\frac{3}{2} [3]$

$C \circ \circ \circ \circ \circ \circ \circ C \frac{3}{2} H \circ \circ \circ H \circ \circ \circ \circ \circ \circ$

$\frac{2}{4}$  |  $\text{Musical notation with triplets}$  |

Altus:  $\text{Musical notation}$

Bassus:  $\text{Musical notation}$

$\text{Piano accompaniment musical notation}$