

Find your time signature.

Simple time

4/4 Time, also known as “**Common Time**”: Each measure contains 16 rectangles.

[illegible]

3/4 Time, commonly used for waltzes and menuets: Each measure contains 12 rectangles.

Figure 1 shows a handwriting practice grid. The top row is labeled with the sequence '1 e & a 2 e & a 3 e & a' above it. The bottom row is labeled with the numbers '3 4' to its left. The grid is composed of dashed lines forming boxes for letter practice.

2/4 Time: Each measure contains 8 rectangles.

Handwriting practice lines for the sequence "1 e & a 2 e & a". The image shows two rows of dashed boxes for tracing. The first row is labeled "1" and the second row is labeled "2". The sequence "1 e & a 2 e & a" is repeated twice across the rows.

2/2 Time, also known as “Cut Time”: Each measure contains 16 rectangles.

$\mathbb{C}$ or $\mathbb{Z}_2$

Compound time

12/8 Time: Each measure contains 24 rectangles.

Diagram illustrating a 12x8 grid structure, likely representing a memory layout or data organization. The grid is divided into two main sections by a vertical line. Each section contains 12 columns and 8 rows. The columns are labeled with numbers 1, 2, 3, 4 and symbols &, a, &, a, &, a. The rows are labeled with numbers 1, 2, 3, 4 and symbols &, a, &, a, &, a.

9/8 Time: Each measure contains 18 rectangles.

6/8 Time: Each measure contains 12 rectangles.