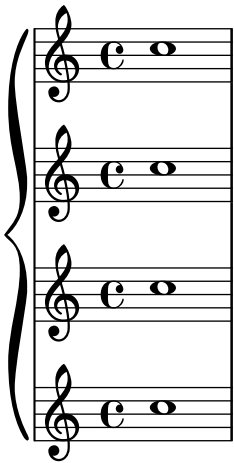
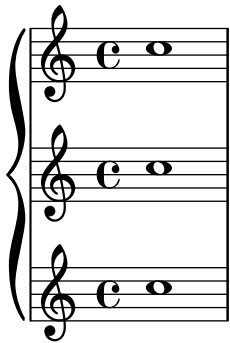
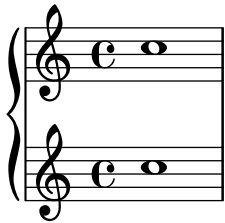
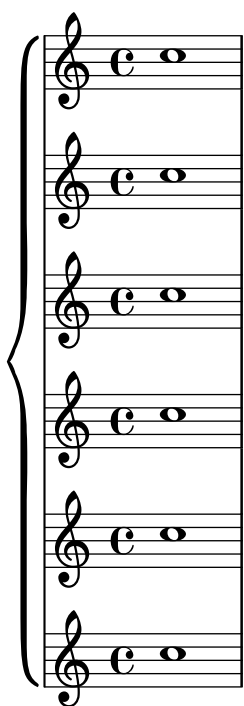
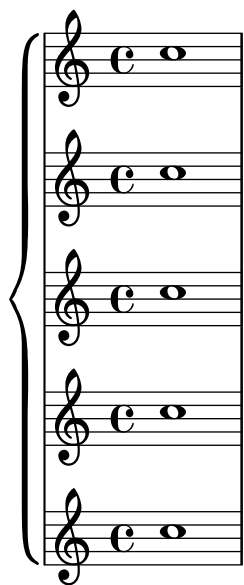


Sample for [Esmuflily](#)
System start delimiters brace and bracket.
Font: Bravura
Include file: esmufl.ily

Brace





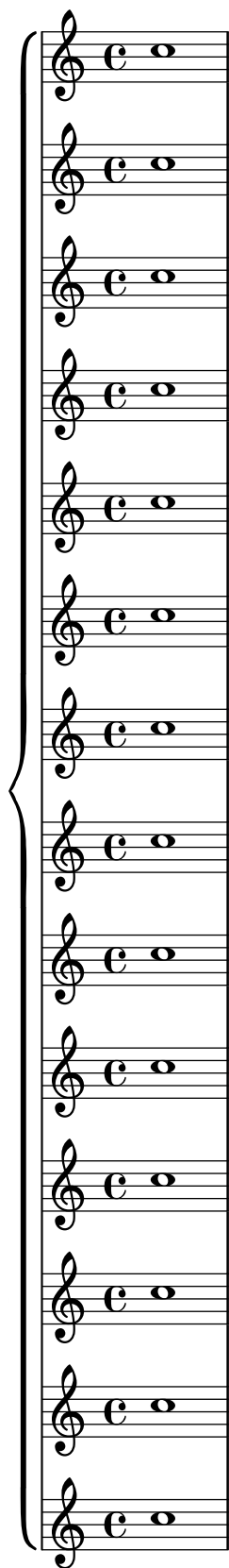


Figure 1 displays a sequence of 22 plots, labeled 29 through 50, illustrating the evolution of a function $f(x)$ over time t . The plots show the function $f(x)$ as a curve, with the x-axis representing x and the y-axis representing $f(x)$. The function starts as a smooth curve (29) and develops a singularity (50). The plots are arranged in a grid, with the first row containing plots 29 to 35, the second row containing plots 36 to 42, the third row containing plots 43 to 49, and the final plot (50) centered below the grid. The function $f(x)$ is shown as a curve, with the x-axis representing x and the y-axis representing $f(x)$. The function starts as a smooth curve (29) and develops a singularity (50).



52



60



68



76



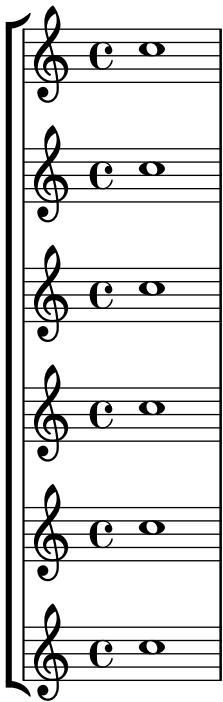
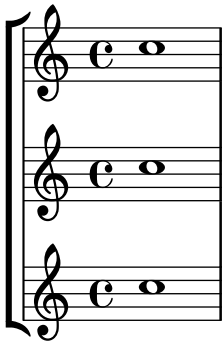
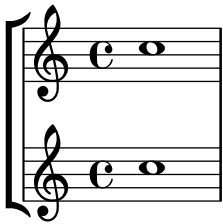
84



97



140



Nested brace and bracket

