

MuseScore 3: Variations on an Original Theme_20221231*

File Edit View Add Format Tools Plugins Help

100% Page View

Advanced edited

Piano Keyboard

C1 C2 C3 C4 C5 C6 C7 C8

Palettes

- Add Palettes
- Articulations
- Barlines
- Beam Properties
- Brackets
- Breaks & Spacers
- Breaths & Pauses
- Clefs

Inspector

Element Group

Set Color

Set Visible Set Invisible

Enable Autoplace Disable Autoplace

Select

Notes Grace Notes Rests

Melody variation* X Variations on an Original Theme_20221231* X

PrintPaper X

Position: 23.02 Time: 0:00:33

Play Panel

Metronome volume 100% -40.0 dB

Tempo 140.00 BPM

Master volume

The screenshot displays the MuseScore 3 interface. At the top, the title bar reads 'MuseScore 3: Variations on an Original Theme_20221231*'. Below it is a menu bar (File, Edit, View, Add, Format, Tools, Plugins, Help) and a toolbar with various icons for file operations, playback, and editing. A secondary toolbar shows musical notation symbols and a '100%' zoom level. The main workspace is divided into several panels. On the left is a 'Piano Keyboard' panel showing a digital piano keyboard with keys C1 through C8 highlighted in blue. Below it is the 'Palettes' panel, which contains various musical symbols categorized into groups like Articulations, Barlines, and Clefs. The 'Inspector' panel is located below the palettes, showing options for 'Element Group', 'Set Color', 'Set Visible', 'Set Invisible', 'Enable Autoplace', and 'Disable Autoplace'. The central area contains the musical score for 'Variations on an Original Theme_20221231*'. The score is displayed in a grand staff (treble and bass clefs) with a key signature of two flats and a 3/4 time signature. The tempo is marked as 140. The score is divided into measures, with a blue vertical bar indicating the current playback position at measure 23.02. On the right side, the 'Play Panel' is visible, showing playback controls (play, stop, previous, next) and three vertical sliders for 'Metronome volume', 'Tempo 140.00 BPM', and 'Master volume'. The metronome volume is set to 100% and the master volume to -40.0 dB.