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with a mouse. Enter note input mode and select the note or rest duration (see below). Click on a string to create a note. Notes are initially created on fret 0 (or 1 for French lutes). To correct, type in the right number from the keyboard. You can also increase/decrease the fret mark using Alt+Shift+1 or Alt+Shift+1. You can enter notes in different ways if required—just as you would in a standard staff. See also, Edit notes (below). Select note duration in Note input mode, you can use any of the following methods to set note duration in tablature: Press Shift+1 to Shift+9. Sets duration from a 128th note to a long (availability of these shortcuts may depend on the platform and/or keyboard layout). Press NumPad 1 to NumPad 9. Sets duration from a 128th note to a long (if a numeric keypad exists and NumLock is on). Click on a note duration icon in the Note Input toolbar above the document window; Press Q to decrease the selected duration and W to increase it. Edit notes Note input mode To edit an existing fret mark in note-input mode: Position the cursor above the fret mark and simply retype the number. Increment or decrement the fret mark using Alt+Shift+1 or Alt+Shift+1. A non-note input mode: Select one or more fret marks. Use any of the following commands: To increment or decrement, without changing the string: Press 1 / 1. To increment or decrement, changing strings, when possible, to minimize the fret number: Press Alt+Shift+1 / 1. To move to an adjacent string (if the string is free and can produce that note): Press Ctrl+1 / 1. Note: The fret mark cannot be higher than the "Number of frets" value set in the Edit String Data dialog. Crossed notes To change a fret mark to a crossed note: Select one or more fret marks (in non-note input mode). Press Shift+X to toggle ghost noteheads on/off. Note input mode Type: To create above string as current. To select below string as current. Shift+1 to Shift+9: Select a duration (128th note to a long) NumPad 1 to NumPad 9: Select a duration (128th note to a long) Alt+Shift+1: Increase the pitch of the selected note (MuseScore chooses the string). 1: Increase the pitch without changing string. Alt+Shift+1: Decrease the pitch of the selected note (MuseScore chooses the string). 1: Decrease the pitch without changing string. Ctrl+1: Move note to above string, keeping the pitch. Ctrl+1: Move note to below string, keeping the pitch. Shift+X: Toggle the ghost notehead on/off. MuseScore's kapasiiteittua on sisäkkäennettää äänimainaus. Tämä luku käsittelee toistopainikkeita ja tapoja laajentaa instrumenttien ääniä. When a musician is required to double on a different instrument for a section of a piece, the instruction to switch instruments is generally placed above the staff at the beginning of that section. A return to the primary instrument is handled in the same manner. MuseScore enables users to enter a special class of text called Change Instrument text for this purpose. This class of text is different from either Staff or System text in that it links the text to the playback and changes the sound to the new instrument. Instrument changes as of version 2.1 Version 2.1 introduces a greatly improved mid-staff instrument change over previous versions. There are still some limitations that need to be considered prior to using it. Mid-staff instrument changes are limited to the same type of staff. For example, you cannot change between a percussion staff and a pitched instrument staff or vice versa. The instrument name is not changed in the mixer. It will still be listed under the instrument in the original definition of the staff. The key signature is not automatically updated at the instrument change. You must manually change the key signature if needed. You can now enter notes a musician would play once the instrument is changed and the correct key signature is entered if necessary. Unless you are changing the type of staff, you will always use the Change Instrument text. Instrument changes in version 2.0 There are several limitations to this in version 2.0 which should be understood. First, the instrument change must be done before the music is entered (using Notes—Transpose from the main menu). To avoid discord on playback, the instrument assigned to that staff should be muted in the F10 Mixer. If it is necessary to hear the new instrument sound on playback, the Change Instrument text function must be used. However, after a mid-staff instrument change, where the two instruments on a staff are not notated in the same key, no attempt should be made to enter new music directly from the keyboard. Instead, the music must be (a) pasted in, or (b) entered before the instrument change is affected. 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sadaskahdeskymmeneskahdeksäsoanootti) (tai vain 1/128-notto). Sekstoli Katso →Poikkeusjako. Korusumerkki Sign that indicates that the pitch of a note has to be raised one semitone. Slur A curved line over or under two or more notes, meaning that the notes will be played smooth and connected (legato). See also –tie. Sori An Iranian –accidental which raises the pitch of a note by a quarter tone (in comparison to the sharp which raises it by a semitone). It is possible to use this accidental in a –key signature. See also –Koron. Spatium (plural: Spatia) Space Staff Space sp (abbr./unit) The distance between two lines of a normal 5-line staff. In MuseScore this unit–infects most size settings. See also Page settings. Staff (Af) Staff (Bf) Group of one to five horizontal lines used to lay out musical signs. In ancient music notation before 11th century the staff/slave may have any number of lines (the plural of ‘staff’ is ‘slaves’, in Bf and Af). Step-time Input MuseScore’s default note input mode, allowing you to enter music notation one note at a time. Systeemi Sarja samanaikaisesti luettavina viivastoja partituurissa. Katso myös –Käyttöjärjestelmä (OS). Tie A curved line between two or more notes on the same pitch to indicate a single note of combined duration: Quarter note + Tie + Quarter note = Half note Quarter note + Tie + Eighth note = Dotted Quarter note Quarter note + Tie + Eighth note + Tie + 16th note = Double Dotted Quarter note See also –Slur. Transposition The act of moving the pitches of one or more notes up or down by a constant interval. There may be several reasons for transposing a piece, for example: The tune is too low or too high for a singer. In this case the whole orchestra will have to be transposed as well—easily done using MuseScore. The part is written for a particular instrument but needs to be played by a different one. The score is written for an orchestra and you want to hear what the individual instruments sound like. This requires changing the transposing instrument parts to concert pitch. A darker or a more brilliant sound is desired. Trioli Katso →Poikkeusjako. Poikkeusjako A tuplet divides its next higher note value by a number of notes other than given by the time signature. For example a –triolet divides the next higher note value into three parts, rather than two. Tuplets may be –triplets, –duplets, –quintuplets, and other. Nousutahti Katso →Kohotahti. Velocity The velocity property of a note controls how loudly the note is played. This usage of the term comes from MIDI synthesizers. On a keyboard instrument, it is the speed with which a key is pressed that controls its volume. The usual scale for velocity is 0 (silent) to 127 (maximum). Ääni Polyphonic instruments like Keyboards, Violins, or Drums need to write notes or chords of different duration at the same time on the same –staff. To write such things each horizontal succession of notes or chords has to be written on the staff independently. In MuseScore you can have up to 4 voices per staff. Not to be confused with vocalists, singing voices like soprano, alto, tenor and bass, which are better viewed as instruments. Volta In a repeated section of music, it is common for the last few measures of the section to differ. Markings called voltas are used to indicate how the section is to be ended each time. These markings are often referred to simply as –endings. Table of Contents





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