

Learn to Write Your Own Sheet Music

June 10, 2025 (or June 17, 2025)

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Program Description

Have you ever wanted to compose your own music or bring your musical ideas to life? Please join for an exciting workshop where you'll learn to write your own sheet music using MuseScore, a powerful and user-friendly music notation software (which is completely free to use!). Whether you're a beginner or have some experience with music, this class will guide you step-by-step through the process of creating professional-quality sheet music.

Overview

In the lesson today, we're going to go over how to use the free and open-source, cross-platform program [MuseScore](#) to create professional quality sheet music. MuseScore is a fantastic program because it allows you to input notes through multiple methods:

- by clicking the note length and what note you want directly on the staff
- with shortcuts, numbers to set note lengths, letters for note names, and **[ctrl]/[cmd]** + **[up]/[down]** arrows to move the note an octave up or down
- and by plugging in a USB MIDI keyboard, clicking the note length, and playing the note you want to add

It also allows you to play back the audio you've created in excellent quality; either using the default built-in sounds or downloading better sounds through their Muse Hub app.

Additionally, you can format the document how you want, add articulations and dynamics, and more

Let's get started!

0. Downloading and installing MuseScore

First, visit the [releases page from the MuseScore GitHub repository](#) and, under Assets, download the file that corresponds with your operating system.

For example, if you're running 64-bit Windows 10 or 11, download the file named [MuseScore-Studio-4.4.4.243461245-x86_64.msi](#). If you don't have administrator privileges on your computer, download [MuseScore-Studio-4.4.4.243461245-x86_64.paf.exe](#).

If you're on a Mac computer, download [MuseScore-Studio-4.4.4.243461245.dmg](#).

Once you've downloaded the file, just install it (or drag the app to [/Applications](#) on Mac) and you're all set!

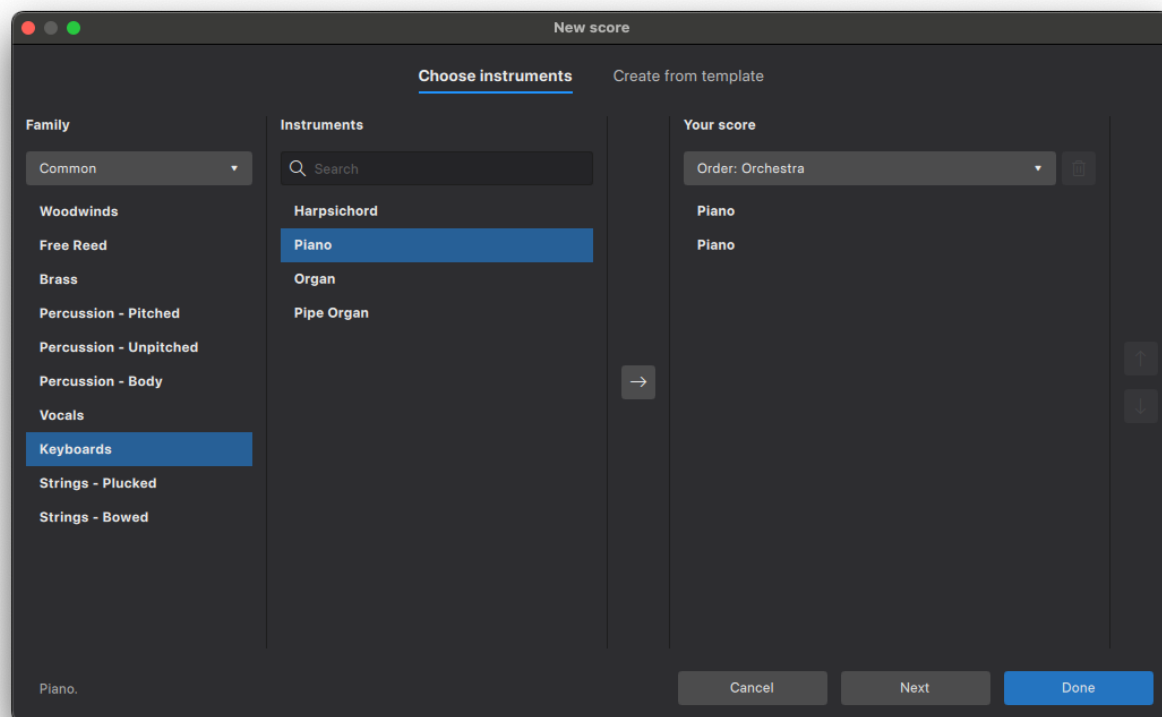
1. Score properties

After going through the welcome information, click on the **Scores** tab on the left-hand side of the screen and click **New Score** under the rectangle with a plus icon on it. This will bring up the **New Score** dialog box.

From here, everything we do is dependent on what you want to make. However, if you want to just follow along and create the same score I'm creating, just do exactly what I do.

Choose instruments

I'm going to get started by adding two different piano parts to the score by clicking **Keyboards** on the left under **Family**, **Piano** in the middle under **Instruments**, and pressing the arrow in the middle next to it twice. You should see two **Piano** parts on the right under **Your Score**.



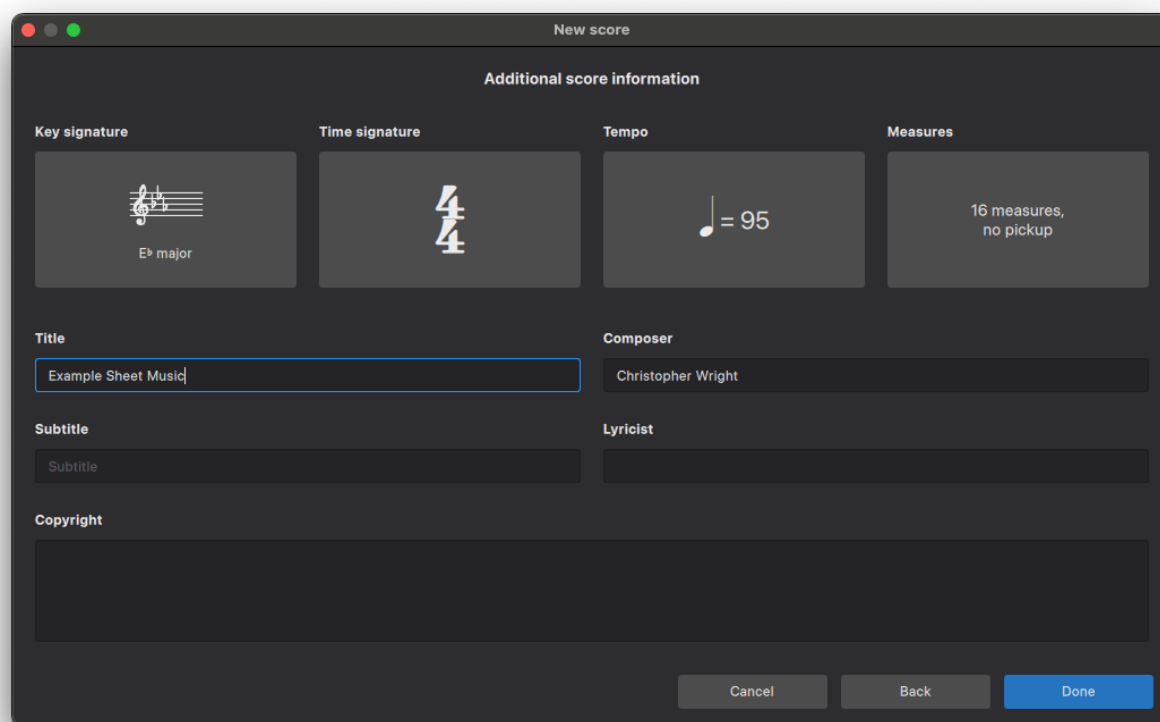
Then click next.

Set score properties

On the next dialog, you can set the information about your score. I set the following:

- **Key Signature:** E \flat major
- **Tempo:** 95
- **Measures:** 16
- **Title:** Example Sheet Music
- **Composer:** Christopher Wright

After that, click **Done**.



The screenshot shows a macOS-style dialog box titled "New score". Inside, there's a section titled "Additional score information". It contains four large buttons for "Key signature", "Time signature", "Tempo", and "Measures". The "Key signature" button shows a treble clef with a flat and the text "E \flat major". The "Time signature" button shows "4/4". The "Tempo" button shows a quarter note followed by "= 95". The "Measures" button shows "16 measures, no pickup". Below these are text input fields for "Title" (containing "Example Sheet Music"), "Composer" (containing "Christopher Wright"), "Subtitle" (containing "Subtitle"), "Lyricist" (empty), and "Copyright" (empty). At the bottom right are three buttons: "Cancel", "Back", and "Done".

2. Score layout

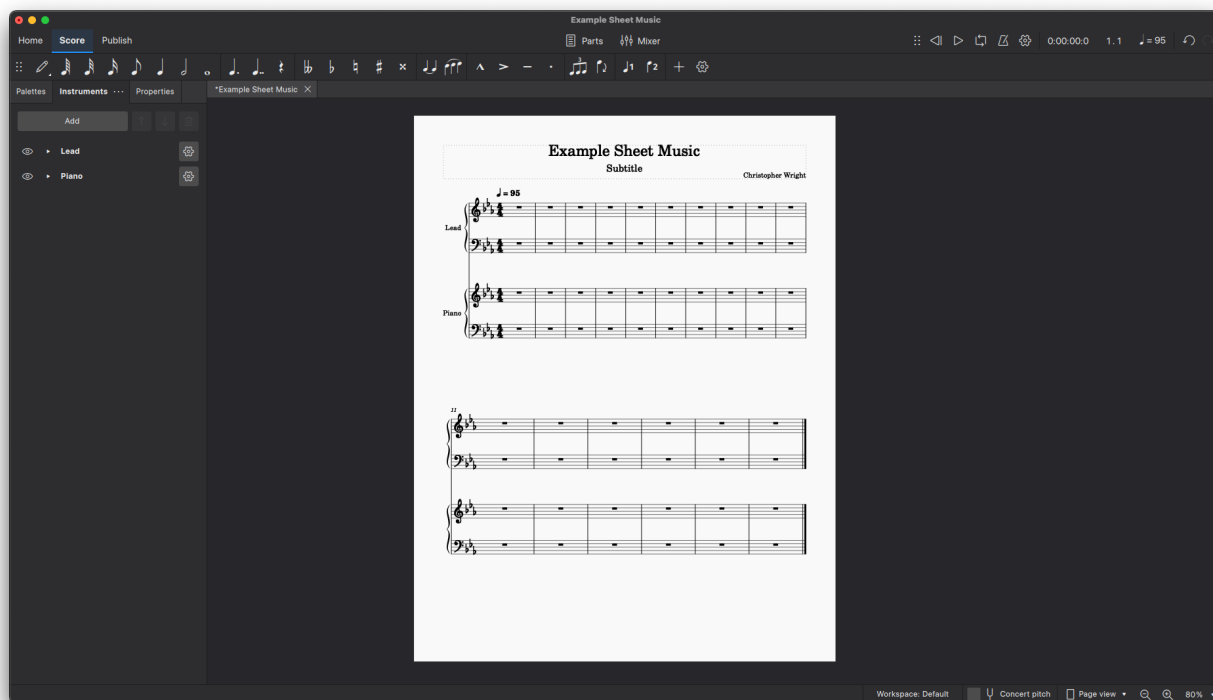
Next, we're going to adjust the names of our instruments, what clefs are shown, the number of measures per line, and removing unnecessary information from our titles.

Change instrument names

The first thing we're going to do is rename our instrument tracks.

On the left-hand side of the screen, click **Instruments**. You can adjust the instrument names by clicking the cog icon next to each instrument. Let's set the following:

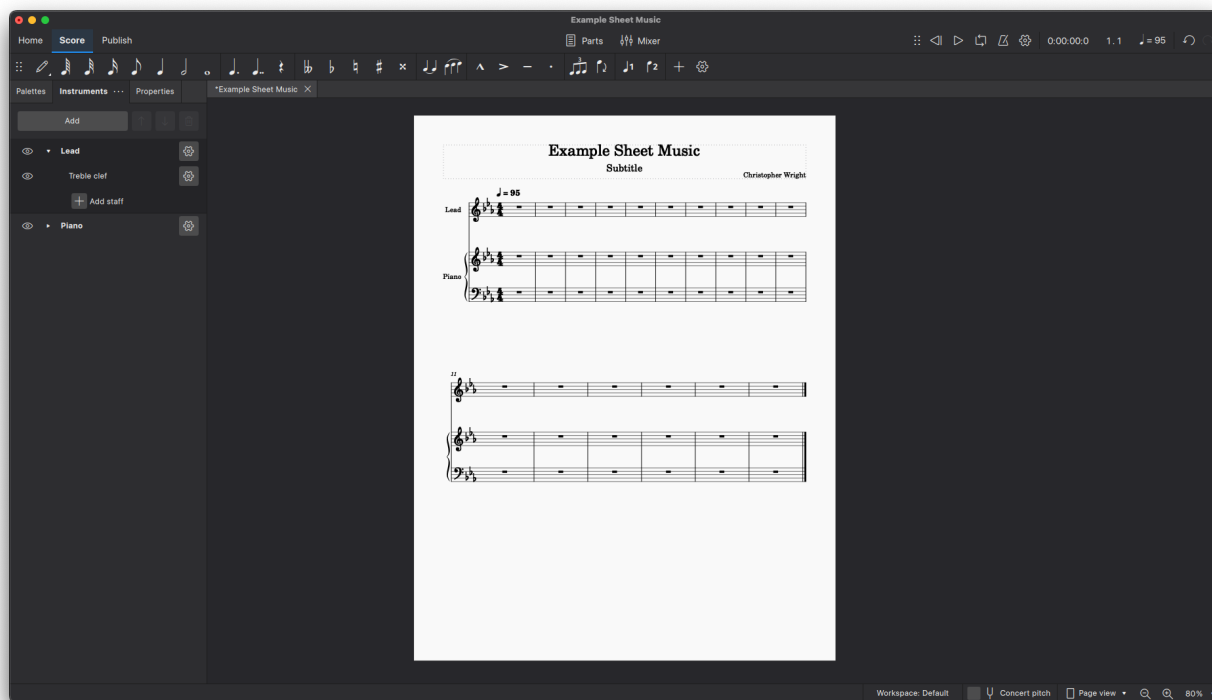
- **Piano 1**
 - **Name on main score:** Lead
 - **Abbreviated name:** (Delete the text and leave empty)
- **Piano 2**
 - **Name on main score:** Piano
 - **Abbreviated name:** (Delete the text and leave empty)



The score should look like this now. It's just generally cleaner to read, as far as my tastes go.

Delete bass clef from Lead instrument

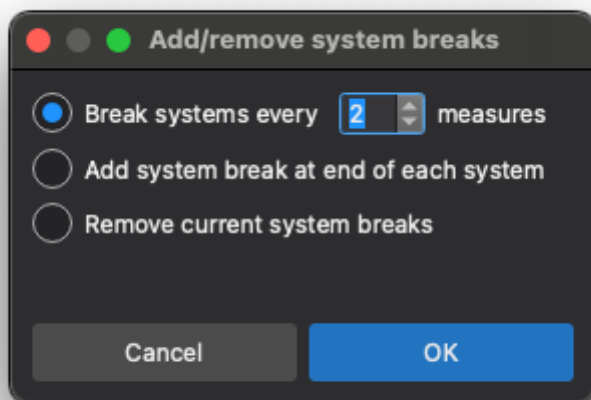
Because I'm not planning on using the bass clef for the **Lead** instrument, I'm going to remove it. We can do this by pressing the arrow next to **Lead** under in the **Instruments** side panel, clicking the **Bass clef** from the list, and pressing the trash can icon from above it.



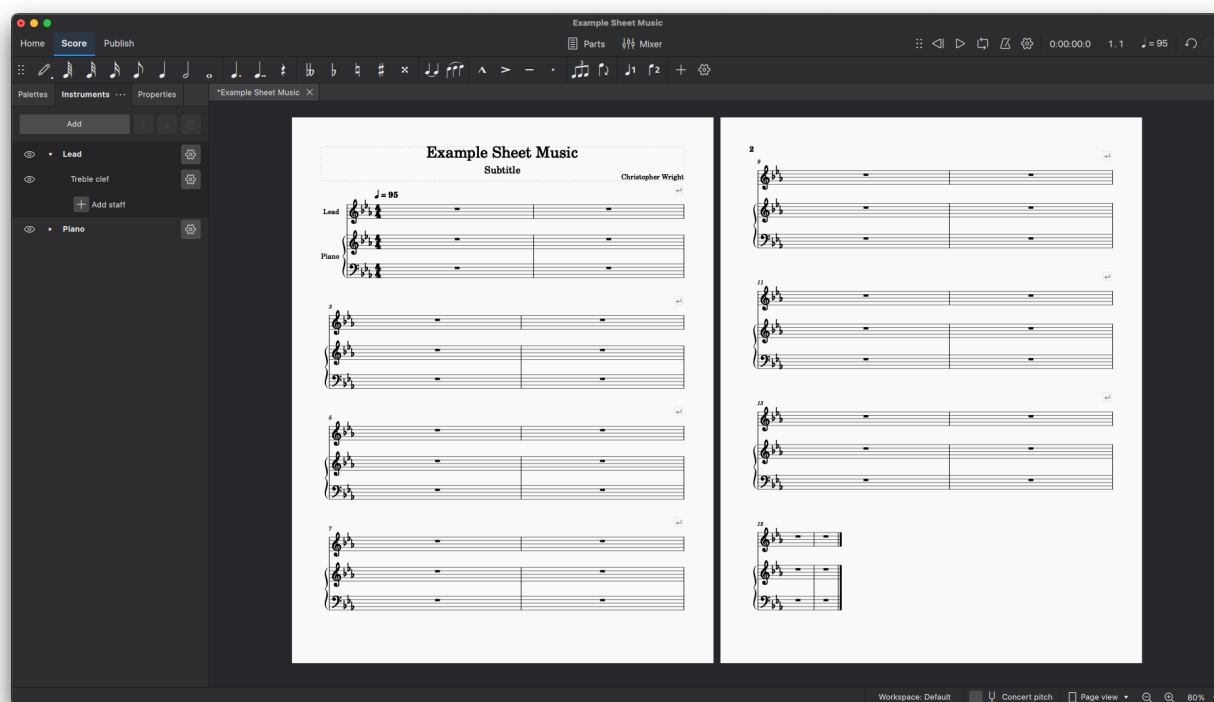
Now you should see only the treble clef for the **Lead** instrument and the treble and bass clefs for the **Piano** instrument underneath.

Set system breaks

To make the notes easier to read for our final product, I want to show two measures per line. We can easily set this by going to **Format** in the menu bar and clicking **Add/remove system breaks....** In the dialog box that appeared, change the 4 to a 2 and press **OK**.



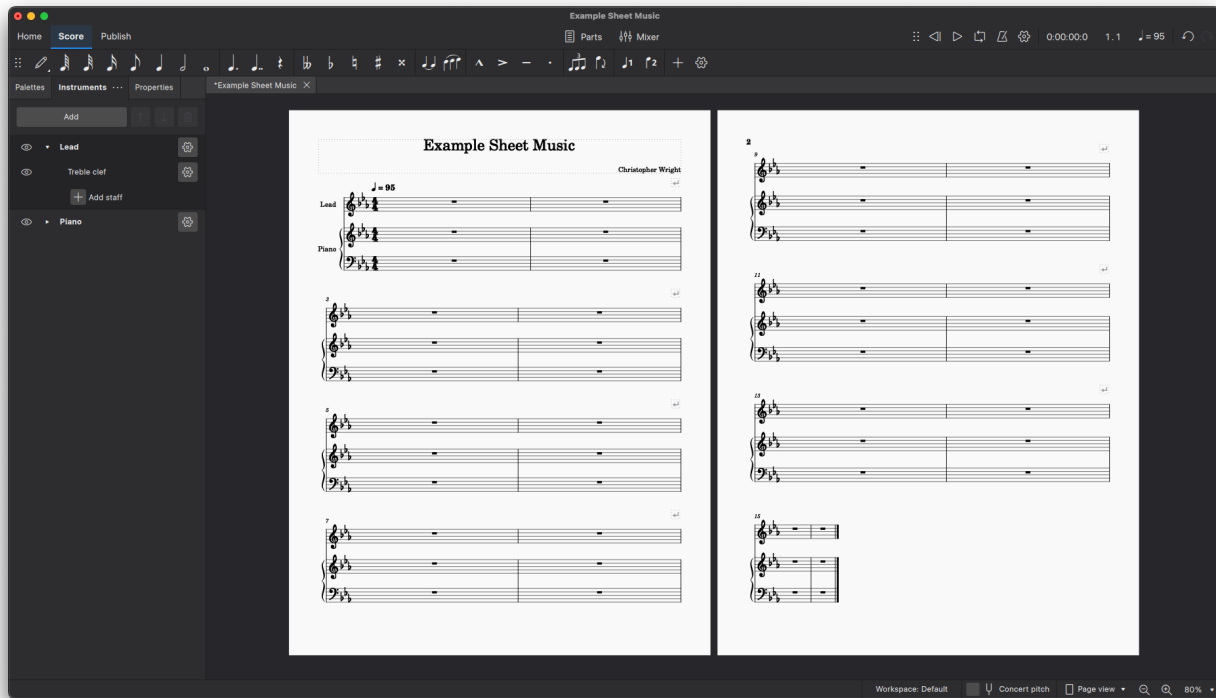
Now our score should be formatted the way we want.



Delete subtitle

This is optional if you previously set the subtitle. But since my score has no subtitle, I want to remove it. We can do this by clicking on **Subtitle** underneath the title **Example Music Sheet** and hitting either

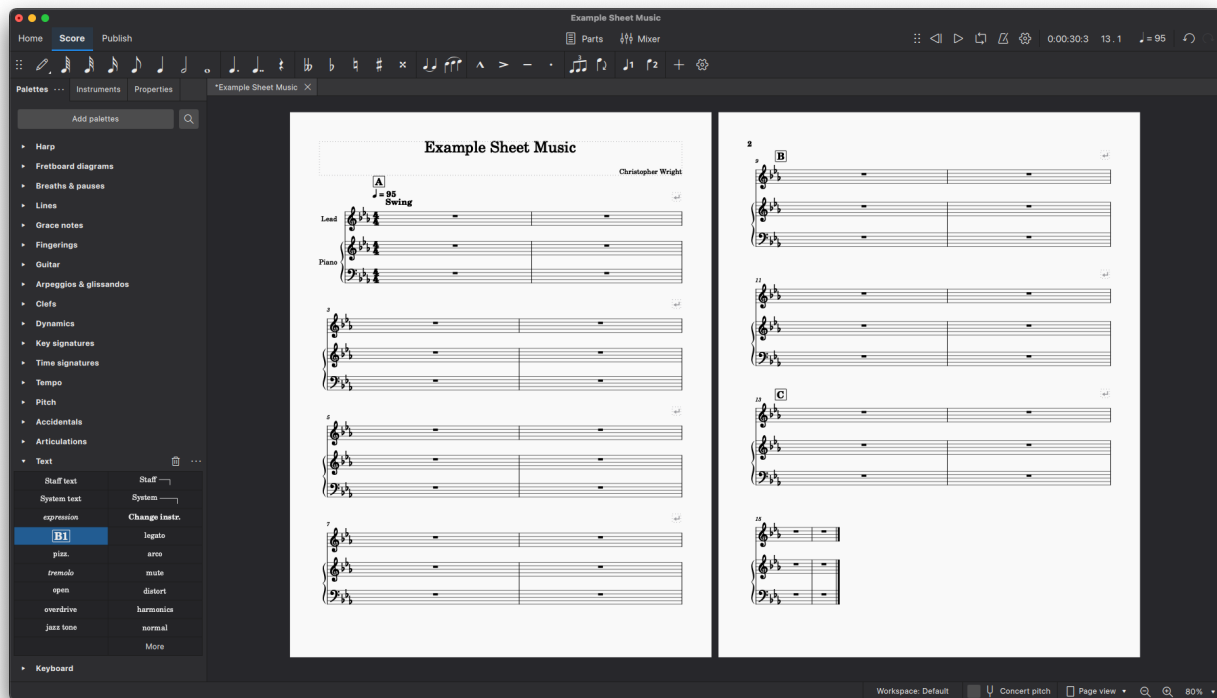
the **[backspace]** or **[delete]** key.



Add rehearsal marks

Next, I want to add section names for different groups of measures. This makes it easier for people reading the score to know which sections are which. You add them by clicking the rest (-) on a measure and under the **Palettes**, if you expand **Text**, you'll see a **[B1]** icon called the **Rehearsal Mark**. Just click that and it'll automatically add the mark and move up a letter for each time we add one.

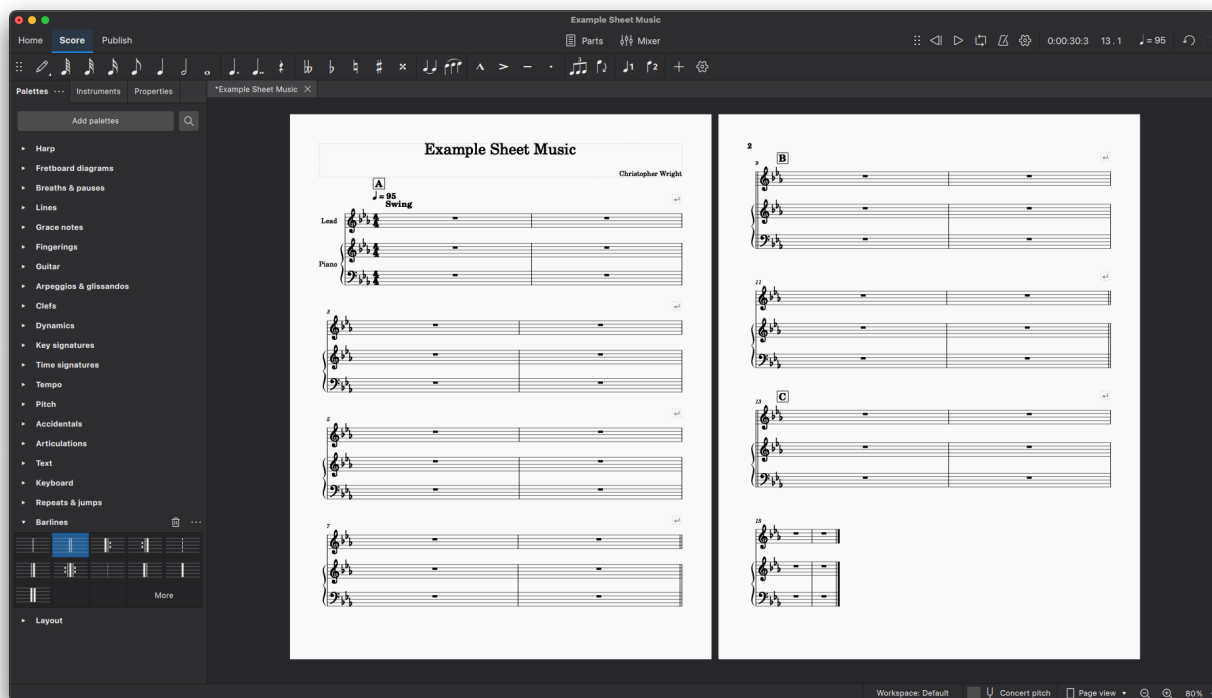
On Measure 1, add the **Rehearsal Mark**. It should say **[A]** over the measure. On Measure 9, add another **Rehearsal Mark** and another on Measure 13. Your score should look like this now:



Double barlines

As a final step, let's add double barlines to further show where our sections are. You can change a barline to a double barline by clicking the measure (or barline itself) and under the **Palettes**, expand **Barlines** from the list, and click the icon showing two barlines.

Add double barlines to the end of Measure 8, the beginning of Measure 9, the end of Measure 12, and the beginning of Measure 13.

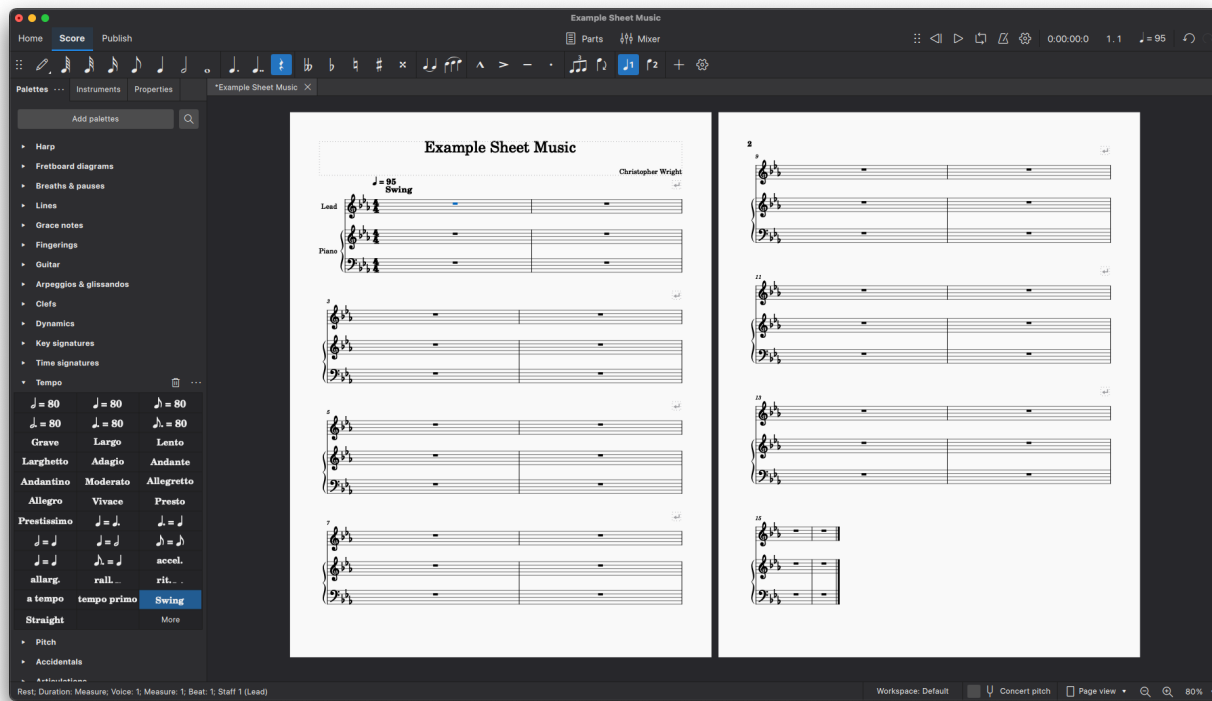


Now we're done setting up the layout of our score and we're ready for the fun part... composing our music!

3. Composing music

Adding swing

I want my song to have a jazzy feel to it; one easy way to get that jazz feeling is by swinging our eighth notes (essentially where you play every other note with a slight delay). I can add swing to my score by clicking the rest (dash in the middle of the staff) of the first measure. Next, under the **Palettes** tab on the left side of the screen, click the arrow to expand the **Tempo** section from the list and click **Swing**. Now the text **Swing** should show up on the first measure of your score underneath the tempo.



Add chord names to measures

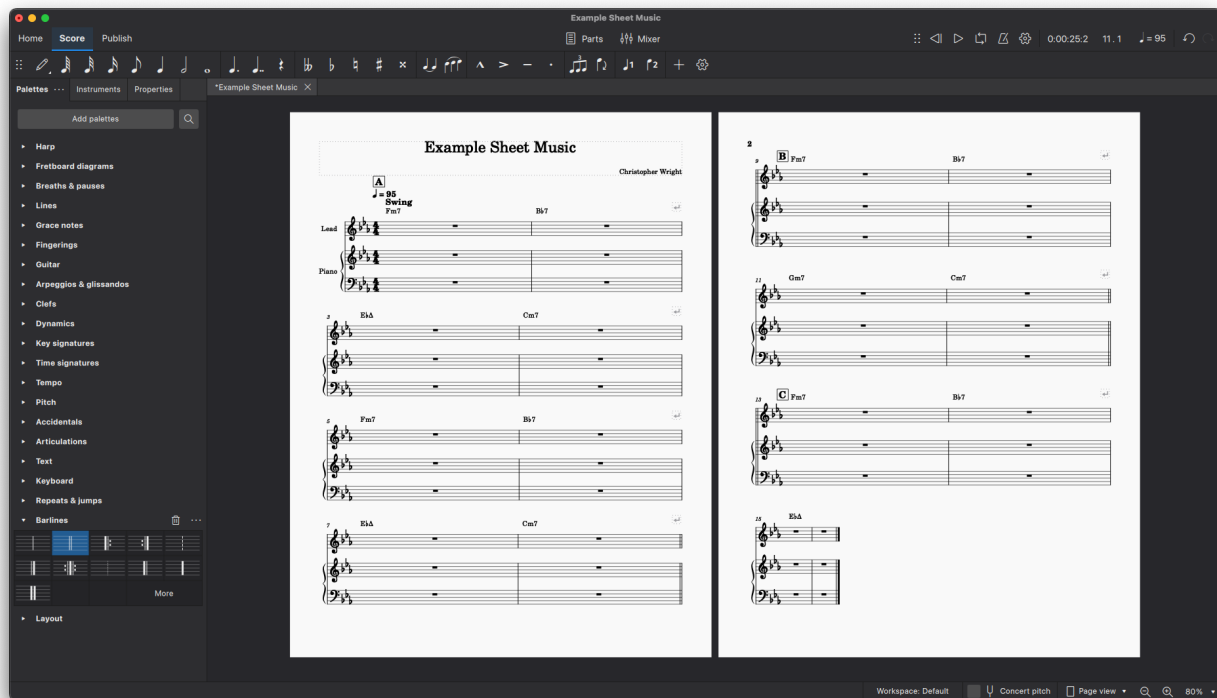
A great way to get started with sheet music is by adding **Chord Names** to measures. Adding chord names will display the chord name over the measure and play it back when we play our score. We'll probably turn off playback after adding them, but it's handy to have them there in case we want to hide our **Piano** instrument and display our score as a **lead sheet** (which is the melody with chord names over each measure).

To get started adding chord names, click the rest (-) icon in the first measure again and press **[ctrl]/[cmd] + [k]**. A text cursor should appear over the measure. This is where we can type our chord. After typing our chord we can press space to move forward one quarter note. I'm going to add these chord names to the following measures:

- **Measure 1:** Fm7
 - you can type this as fm7 or Fm7, or even f-7
- **Measure 2:** Bb7
 - type bb7
- **Measure 3:** EbΔ (Eb Major 7)
 - type ebt or ebmaj7
- **Measure 4:** Cm7
 - type cm7

- **Measure 5:** Fm7
 - type **fm7**
- **Measure 6:** B \flat 7
 - type **bb7**
- **Measure 7:** E \flat Δ (E \flat Major 7)
 - type **ebt** or **ebmaj7**
- **Measure 8:** Cm7
 - type **cm7**
- **Measure 9:** Fm7
 - type **fm7**
- **Measure 10:** B \flat 7
 - type **bb7**
- **Measure 11:** Gm7
 - type **gm7**
- **Measure 12:** Cm7
 - type **cm7**
- **Measure 13:** Fm7
 - type **fm7**
- **Measure 14:** B \flat 7
 - type **bb7**
- **Measure 15:** E \flat Δ
 - type **ebt**

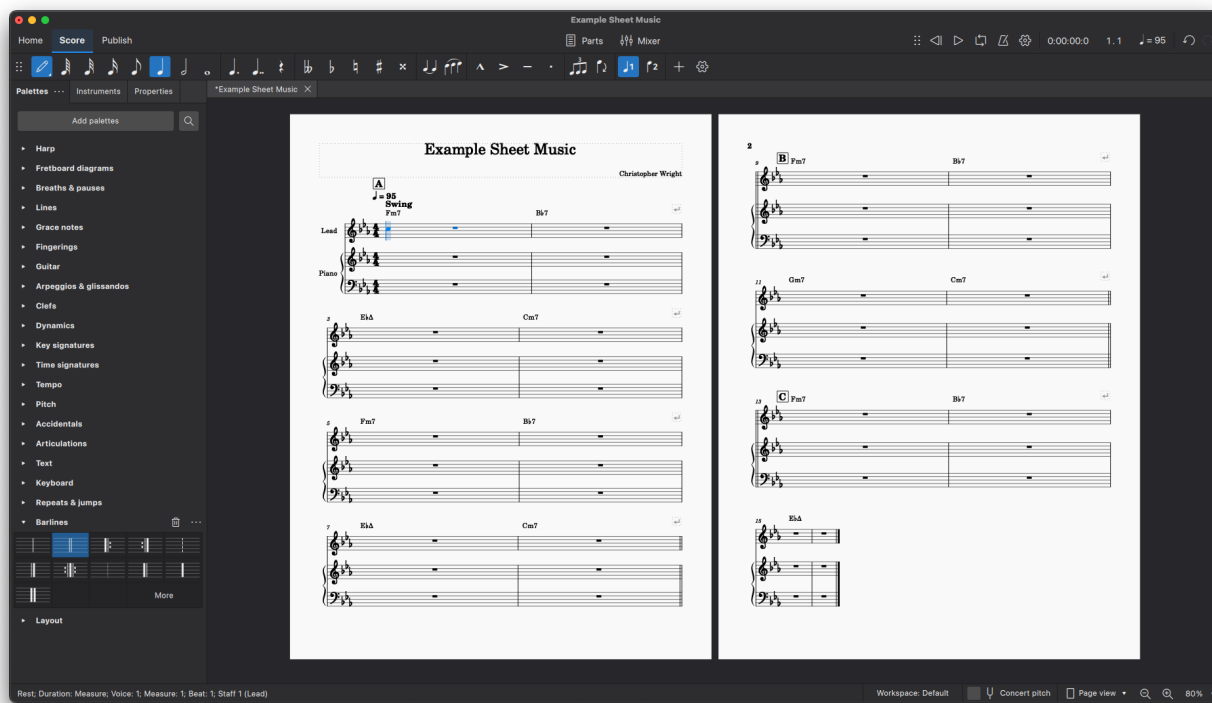
Measures 1 - 4 and 5 - 8 are simple **II-V-I-VI** progressions. Measures 9 - 12 are a **II-V-III-VI** progression. And we end on a **II-V-I** progression for Measures 13 - 16.



After adding the chords, if you select the first measure and press the **[spacebar]**, you can play the chords back.

Composing the melody

Now let's add a melody to our **Lead** instrument. My preferred method of composing notes is by clicking on the rest (-) of the measure I want to start on and pressing **[n]** on my keyboard and using [keyboard shortcuts](#) to set the note length and note name. When you press **[n]**, you'll enter **Note input mode**. You'll notice that if you hover your mouse over the staff, it'll show a blue note.



Let's start adding in some notes! I'm going to explain how I add the notes for the first four measures, after that just reference the [Note Input Shortcuts](#) section for more help on adding notes.

On **Measure 1**, I'm going to start with an eighth-note rest. Make sure **Note input mode** is active and type **[4]** to change the note length we plan on inserting to eighth-note and then press **[0]** to insert a rest. Next, I'll add another eighth-note **[4]** but this time, I want the note to be an **A^b**; so I'll press the **[a]** key to add it.

MuseScore automatically knows to add an A^b note instead of an A note because it adds our notes dependent on the scale. That makes it really fast and easy to add our notes!

Next, I'm going to add an eighth-note length **[4]** C note **[c]**. After that, I'll add a eighth-note length **[4]** E^b note **[e]**. The next note I want to add is a tie note, so we're going to press a different button for that. I want the tie note to be a quarter-note in length and remain an E^b note. I'm going to press the **[5]** key to change the note length to a quarter-note and the I'll press the **[t]** key to add an E^b note with a tie connecting it to the last note. After that I want to end my measure with a quarter-note rest; I'll do this by hitting the **[5]** key and then the **[0]** key. Now we've got our first measure:



On **Measure 2**, I want every note to be an eighth-note. So, making sure **Note input mode** is still active, I'm going to press **[4]** and then I'll add the following notes: F **[f]**, D **[d]**, A^b **[a]**, F **[f]**. For the second half of **Measure 2**, I want to first add another D **[d]** note. However, when I add it, it's a lower D note than I want to add, I want it to be an octave higher than it is currently. To move the note up an octave, immediately after adding the note, I'll press **[ctrl]/[cmd] + [up arrow]**. Now the D note is where I want it to be. I'll finish the rest of the measure by adding the following notes: B^b **[b]**, A^b **[a]**, D **[d]**. However, I want this last D note to be an octave lower. So, in a similar way to before, I'm going to press **[ctrl]/[cmd] + [down arrow]** immediately after adding the note.



Remember, you can exit **Note input mode** at any time if you'd like to play back what we've added. Just exit **Note input mode** by pressing **[n]** and then press the **[spacebar]** to play back what we've got!

Before we start working on measure 3, I want to add a **Grace Note** to the second D note in measure 2. Grace notes have a nice sound and also contribute to the jazzy feel I'm after. To add a grace note to the note, make sure you're not in **Note input mode** and under **Palettes**, click **Add palettes** and select **Grace notes**. After the palette has been added, click on the note you want to add it to (the second D note in measure 2), expand **Grace notes** from the list, and click the first icon under **Grace notes** (**Add grace note: acciaccatura**).

You should see the tiny grace note just before the note. By default, the note is the same as the note next to it. I want it to be a C[#] note. If you click the grace note, making sure you're not in **Note input mode**, press the **[down arrow]** key twice and the **[up arrow]** key once. Next, I want to slur it with the D note, so, while the grace note is still selected, hit the **[s]** key.



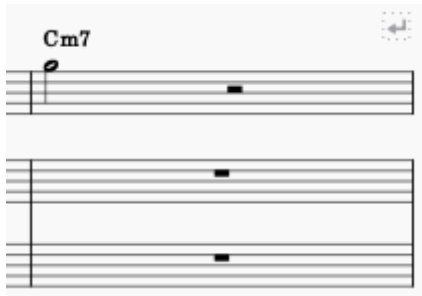
On **Measure 3**, I want to start with a quarter-note length triplet. To add this, I'll first enter **Note input mode [n]**, then change the length to quarter-note with **[5]**. Now, I can add the triplet by hitting **[ctrl]/[cmd] + [3]** keys. It automatically changes the note-length to an eighth-note, which is exactly what we want!



In the triplet, I'm going to add the following notes: Eb **[e]**, G **[g]**, and Bb **[b]**. After the triplet I'm going to add a quarter-note D with **[5]** and **[d]**, an eighth-note rest with **[4]** and **[0]**, an Eb eighth-note with **[4]** and **[e]** and a quarter-note C to end the measure with **[5]** and **[c]**. **Measure 3** should look like this:



For **Measure 4**, I just want a half-note length high G note, which I can add by pressing **[6]** and **[c]**, moving the note an octave up if necessary with **[ctrl]/[cmd] + [up arrow]**. I'll end the measure with a half-note rest with **[6]** and **[0]**.



Our first four measures should look like this now:

Example Sheet Music

Christopher Wright

A
♩ = 95
Swing
Fm7

Lead

Piano

3 E♭Δ 3 Cm7

It sounds nice if you play it back!

After adding the rest of the notes, my score now looks like this:

Example Sheet Music

Christopher Wright

A $\text{♩} = 95$ **Swing**
Fm7

Lead

Piano

Bb7

E♭Δ **Cm7**

Fm7 **Bb7**

E♭Δ **Cm7**

2

B **Fm7** **Bb7**

Gm7 **Cm7**

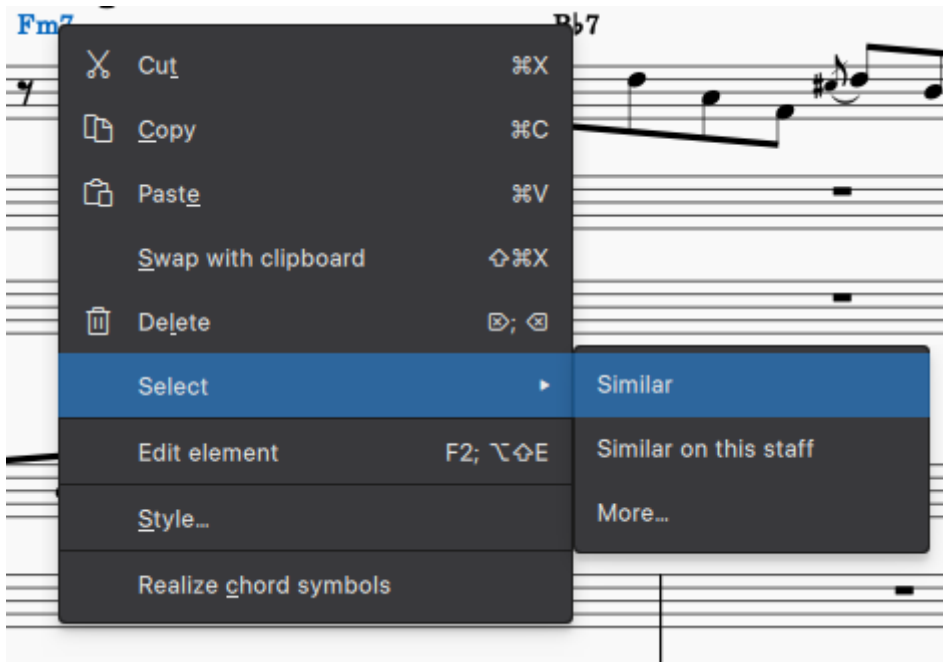
C **Fm7** **Bb7**

E♭Δ

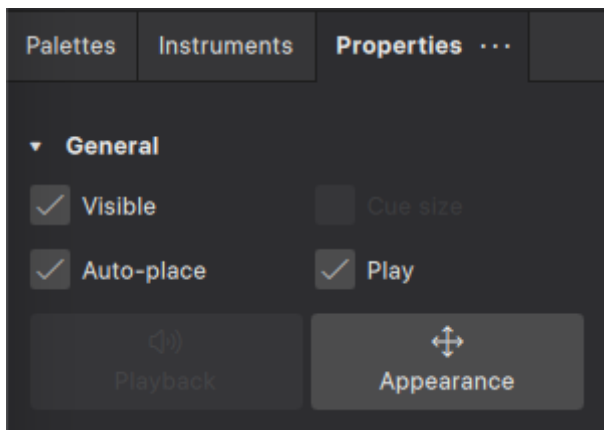
See if you can add them! Make sure to check out the [Note Input Shortcuts](#) for reference if you get stuck.

Disable chord names

First, we need to select all of the chord names in our score. We can do this easily by right-clicking a chord (I right-clicked the first **Fm7** chord) and, if you hover over the **Select** menu item, click **Similar**.



Once selected, head over to the **Properties** tab on the left side of the screen and uncheck the **Play** checkbox.



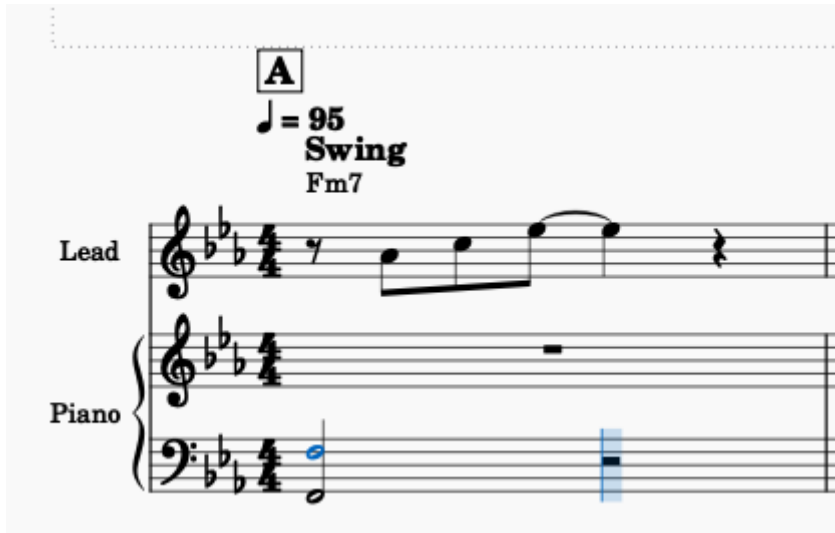
Now when you play back your score, you won't hear chords; just the melody.

Bass clef

As we did before, I'm going to show you how to add the first four measures of the bass clef for the **Piano** instrument.

To start with **Measure 1** of the bass clef, click the rest (-) in the first measure of the bass clef and press **[n]** to enter **Note input mode**.

Once **Note input mode** is active, change the note length to a half-note **[6]** and add an F note **[f]**, we want this to be a lower F note (F2), so move it down an octave by typing **[ctrl]/[cmd] + [down arrow]**. Before adding another note, we want to add another F note on top of the first one octave higher. We can add more notes by holding **[shift]** and pressing the note name, in our case **[f]**.



After that we'll add an eighth-note rest with **[4]** and **[0]**, two F notes again with an eighth-note for the length **[4]** and **[f]**, then **[shift] + [f]**. To end the measure, we'll add a quarter-note rest with **[5]** and **[0]**.

The first measure of the bass clef for the **Piano** part should look like this:



For **Measure 2**, we're going to add a half-note B^b with **[6]** and **[b]** with another B^b an octave higher with **[shift]** and **[b]**. We'll do the same for the second half of the second measure with **[b]** and **[shift]** + **[b]**.

Here's our first two measures for the bass clef:

The image shows a musical score for the first two measures of a bass clef section. The score is written for Lead and Piano. The tempo is marked as ♩ = 95, the style is Swing, and the key signature is F major (two flats). The first measure is marked with a box containing the letter 'A'. The first measure of the Lead part starts with a quarter rest, followed by an eighth note G4, an eighth note A4, a quarter note B4, and a quarter note C5. The Piano part has a whole note F3 in the first measure. The second measure of the Lead part starts with a quarter note D5, an eighth note E5, an eighth note F5, and a quarter note G5. The Piano part has a whole note Bb3 in the second measure. The key signature changes to Bb major (one flat) for the second measure.

For **Measure 3**, we'll start by adding an eighth-note E^b note with an octave above with [4] and [e], moving down an octave in this case with [ctrl]/[cmd] + [down arrow], and [shift] + [e]. For the next eighth note, we'll do the same thing. Next, add a rest that's a quarter-note in length with [5] and [0], another rest that's an eighth-note in length with [4] and [0]. After that, let's add another E^b note with an octave above it that's an eighth-note in length with [4] and [e] and [shift] + [e]; we'll end the measure with a rest that's a quarter-note in length with [5] and [0].

Our third measure should look like this:

The image shows the third measure of the bass clef section. The measure is marked with a box containing the letter 'A'. The tempo is marked as ♩ = 95, the style is Swing, and the key signature is Bb major (one flat). The first measure of the Lead part starts with a quarter rest, followed by an eighth note E^b4, an eighth note F4, a quarter note G4, and a quarter note A4. The Piano part has a whole note Bb3 in the first measure. The second measure of the Lead part starts with a quarter note Bb4, an eighth note C5, an eighth note D5, and a quarter note E5. The Piano part has a whole note F3 in the second measure. The key signature changes to Bb major (one flat) for the second measure.

To end the bass clef section, let's add the notes for **Measure 4**. This one's easy, it's a whole-note C with an octave above it that we can add by pressing [7] and [c], you might have to move it up an octave with [ctrl]/[cmd] + [up arrow].

Here are the first four measures of our bass clef:

Christopher Wright

See if you can copy the rest of the bass clef for the song (and feel free to play it back anytime to hear how it's coming along).

Example Sheet Music

Christopher Wright

A
♩ = 95
Swing
Fm7

Lead

Piano

3 EbΔ 3 Cm7

5 Fm7 Bb7

7 EbΔ Cm7

2

9 **B** Fm7 Bb7

11 Gm7 Cm7

13 **C** Fm7 Bb7

15 EbΔ

Treble clef

Again, I'll show you how I add the first four measures of the treble clef for the **Piano** instrument.

Starting on **Measure 1**, let's add a half-note group of these notes: F, Ab, and C. We'll do this by entering **Note input mode**, setting the note length with **[6]**, then adding an F note with **[f]**, an Ab note with **[shift] + [a]**, and a C note with **[shift] + [c]**. Then add an eighth-note rest with **[4]** and **[0]**. Then, another group of notes: Ab, C, and Eb, an eighth-note in length by pressing **[4]** (if the selected note length isn't already an eighth-note), then **[a]**, **[shift] + [c]**, and **[shift] + [e]**. End the measure with a quarter-note rest with **[5]** and **[0]**.

Here's how **Measure 1** in the treble clef for the **Piano** instrument should look:



For **Measure 2**, let's start with an eighth-note rest with **[4]** and **[0]**, then the following stack of notes: Ab, D, and F that are an eighth-note in length with **[4]** (if applicable), **[a]**, **[shift]** + **[d]**, and **[shift]** + **[f]**. We want the next note to be a quarter-note length tie. We can add this by pressing **[5]** to set the length and then type **[t]** to add a tied note. Next, add another eighth-note rest with **[4]** and **[0]**. We'll add another stack the following eighth-notes: D, F, and Ab by typing **[4]**, then **[d]**, **[shift]** + **[f]**, and **[shift]** + **[a]**. To end the measure, add another quarter-note tie with **[5]** and **[t]**.

Here's the first two measures:

The image shows a musical score for the first two measures of a piece by Christopher Wright. At the top right, the name 'Christopher Wright' is written. Below it, there is a box labeled 'A' with a tempo marking '♩ = 95' and the style 'Swing'. Below this, the chord 'Fm7' is indicated. The score is written for two parts: 'Lead' and 'Piano'. The 'Lead' part is on a single staff with a treble clef, and the 'Piano' part is on a grand staff with both treble and bass clefs. The key signature has three flats (Bb, Eb, Ab) and the time signature is 4/4. Measure 1 begins with an eighth-note rest in the Lead part, followed by a quarter-note stack of Ab, D, and F. Measure 2 begins with an eighth-note rest in the Lead part, followed by a quarter-note stack of Bb, D, and G. The Piano part provides harmonic support with chords and single notes.

For the next measure, **Measure 3**, we'll start by adding a quarter-note rest with **[5]** and **[0]**. After that, add a quarter-note stack of these notes: Bb, D, and G by typing **[5]** (if necessary), then **[b]**, **[shift]** + **[d]**, and **[shift]** + **[g]**. Next, add another quarter-note rest with **[5]** and **[0]**. To end the third measure, add a quarter-note stack of these notes: G, Bb, and D by typing **[5]**, **[g]**, **[shift]** + **[b]**, and **[shift]** + **[d]**.

Here's how the third measure should look at this point:



Let's finish up the treble clef of the **Piano** instrument by entering notes into **Measure 4**. Start by adding a quarter-note stack of these notes: G, B \flat , and E \flat with **[5]**, **[g]**, **[shift] + [b]**, and **[shift] + [e]**. Next, add an eighth-note rest with **[4]** and **[0]**. After that, add an eighth-note stack of these notes: B \flat , E \flat , and G by typing **[4]**, **[b]**, **[shift] + [e]**, and **[shift] + [e]**. For the next note, we'll add a quarter-note length tie by typing **[5]** and then **[t]**. To end the fourth measure, add a quarter-note stack of these notes: G, B \flat , and E \flat by typing **[5]**, **[g]**, **[shift] + [b]**, and **[shift] + [e]**.

Here are the first four measures of the treble clef:

Example Sheet Music

Christopher Wright

A
♩ = 95
Swing
Fm7

Lead

Piano

B \flat 7

E \flat Δ 3

Cm7

See if you can add the rest yourself! Feel free to check out the [keyboard shortcuts](#) and the [note input shortcuts](#) found at the bottom of this document.

Example Sheet Music

Christopher Wright

A
♩ = 95
Swing
Fm7

Lead

Piano

2

B Fm7 Bb7

C Fm7 Bb7

11 Gm7 Cm7

13 Fm7 Bb7

15 EbΔ

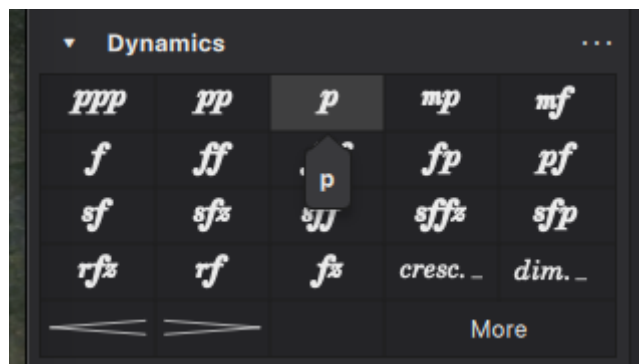
Now we're all finished adding the notes for our song. Next, we'll get into adding dynamics, articulation, pedals, and breaths.

4. Dynamics and articulation

Let's start by adding some dynamics to our score.

Dynamics

We'll begin by clicking any note in the first measure of the treble clef for the **Piano** instrument. Once it's selected, click **Palettes** on the left side of the screen and under **Dynamics**, click the **p** icon.



Here's how it should look on your music sheet (notice the small "p" underneath the **Piano** instrument's measure):



A musical score snippet for a Lead and Piano instrument. The Lead staff is in 4/4 time, key of B-flat major, and contains a quarter rest followed by a quarter note G4, a quarter note A4, and a quarter note B4. The Piano staff is in the same key and time, and contains a quarter rest followed by a quarter note G4, a quarter note A4, and a quarter note B4. Above the Piano staff, the text "A", "♩ = 95", "Swing", and "Fm7" are displayed. A small "p" dynamic marking is placed under the first measure of the Piano staff.

The next dynamic we're going to add is under the first note in the third measure of the **Piano** instrument's treble clef. This time, instead of adding the **p**, we're going to add an **f**. After that, click anywhere in the third measure of the treble clef of the **Piano** instrument that isn't a note, this will select the whole measure.



A musical score snippet for a Lead and Piano instrument. The Lead staff is in 4/4 time, key of B-flat major, and contains a quarter rest followed by a quarter note G4, a quarter note A4, and a quarter note B4. The Piano staff is in the same key and time, and contains a quarter rest followed by a quarter note G4, a quarter note A4, and a quarter note B4. Above the Piano staff, the text "3", "E♭Δ", and "3" are displayed. A blue selection box is placed around the first measure of the third measure of the Piano staff.

Next, under the **Dynamics** dropdown in the **Palettes** on the left, click the icon that looks like a long arrow with the point on the right **>**. And, after clicking the first note of the fourth measure in the **Piano** instrument's treble clef, click the **mp** icon under **Dynamics**.

Measures 3 and 4 should look like this now:

3 EbΔ 3 Cm7

f *mp*

Next, add another **p** to the **Piano** instrument's treble clef on **Measure 9**, and an **mp** dynamic to the **Piano** instrument's treble clef on **Measure 14**. That's all we're going to add for dynamics, your sheet should look like this now:

Example Sheet Music

Christopher Wright

A = 95 Swing Fm7

Lead

Piano

3 EbΔ 3 Cm7

5 Fm7 Bb7

7 EbΔ Cm7

9 Fm7 Bb7

11 Gm7 Cm7

13 Fm7 Bb7

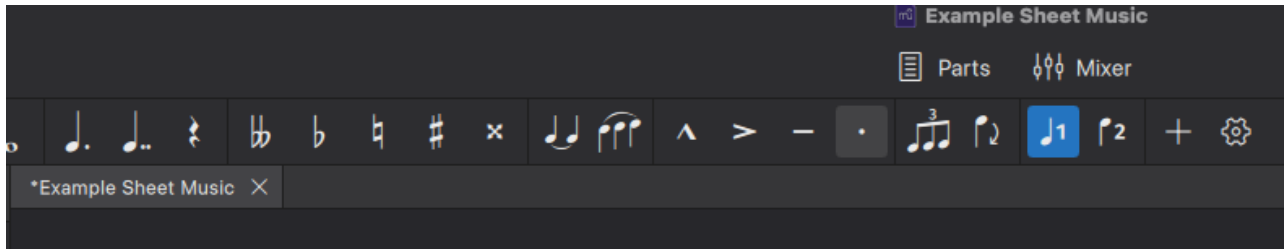
15 EbΔ

p *mp*

Articulation

Let's add articulation to some of the notes in our sheet next. We're going to add staccato to the first two notes of the **Piano**'s bass clef on **Measure 4**. First, click the low Eb of the first note in the measure, then, holding **[shift]**, click the next low Eb of the second note in the measure. After that, you

can either use the keyboard shortcut **[shift] + [s]** to add staccato to the note, or click the dot icon above the sheet music (probably under the button labeled "Parts").



You'll see the staccato articulation underneath the notes, like this:



Next, do the same thing for the E^b notes on **Measure 7**. It should look like this:

Example Sheet Music

Christopher Wright

A
♩ = 95
Swing
Fm7

Lead

Piano

3 EbΔ 3 Cm7

5 Fm7 Bb7

7 EbΔ Cm7

To finish with our articulation section, we're going to add the staccato articulation to every note on the **Piano** instrument's treble and bass clefs from **Measure 9** to **Measure 13**. An easy way to do this is to click anywhere in the treble clef on **Measure 9** that isn't a note (which selects the measure) and then, holding **[shift]**, click anywhere in the bass clef measure on **Measure 13** that isn't a note. This will

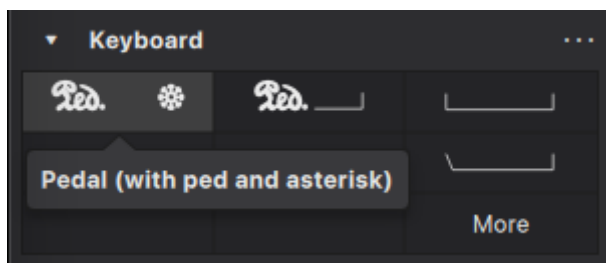
select all of the **Piano** instrument's measures from 9 to 13. Then add the staccato. Now your sheet will look like this:

The image displays two pages of musical notation. The left page, titled 'Example Sheet Music' by Christopher Wright, shows measures 1 through 8. It features a Lead part and a Piano part. The Piano part has staccato marks (asterisks) in measures 3, 5, 7, and 8. The right page shows measures 9 through 15. The Piano part in measures 9-13 has staccato marks (asterisks) added to the bass clef. The notation includes various chords (Fm7, Bb7, EbΔ, Cm7) and a tempo marking of 95 Swing.

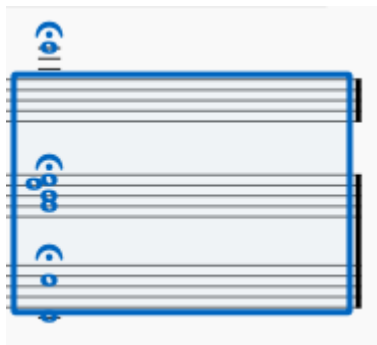
5. Keyboard pedals, breaths, and arpeggios

Keyboard pedal

In the final section of the sheet music creation, let's add some **keyboard pedal** marks to the **Piano** instrument's treble and bass clef from **Measure 13** to **Measure 14**. To do this, following the example above, click anywhere in the **Piano** instrument's treble clef that isn't a note on **Measure 13**, then anywhere in the **Piano** instrument's bass clef that isn't a note on **Measure 14**. Now that we have the measures selected, under **Palettes** on the left, expand the **Keyboard** section. We're going to use the first one, it looks like **Led** with an asterisk looking symbol next to it:

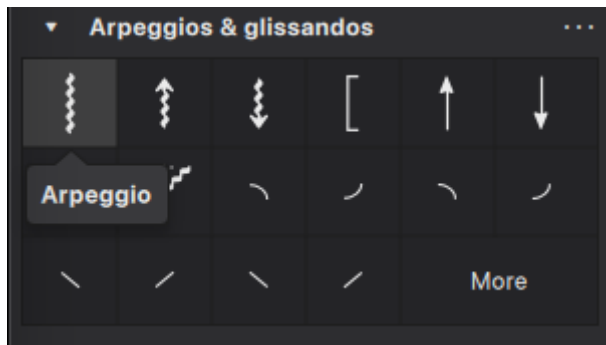


Next, let's add a **fermata** to both instrument's clefs in the final measure, **Measure 16**. First click anywhere on the **Lead** instrument's last measure, then, holding **[shift]**, click anywhere in the bass clef of the **Piano** instrument's last measure. After selecting, expand the **Breaths & Pauses** dropdown in the **Palettes** on the left (click **Add palettes** if you don't see it) and click the first icon:



Now, for our final step, let's add some **arpeggios** to some of the chords played in the **Piano** instrument. Make sure to click **Add palettes** in the **Palettes** on the left if you don't see **Arpeggios &**

glissandos. After adding it, expand it and you'll see some wavy icons. We're going to be using the first one:



Let's first add an arpeggio to **Piano** instrument's treble clef notes on **Measure 8**. First, select the measure by clicking anywhere in the treble clef that isn't a note, then click the arpeggio button. You should see an arpeggio mark next to the notes. Then click any note in the first note in the **Piano** instrument's bass clef and do the same. You should see an arpeggio mark next to the whole-note on the treble clef and an arpeggio next to the half-note on the bass clef:



The only other arpeggio we'll add will be for every clef for every instrument on the final measure. In the same way that we selected the final measures for the fermata, click anywhere in the **Lead** instrument's final measure, then holding **[shift]** and click anywhere in the final measure of the **Piano** instrument's bass clef. With them selected, just click the arpeggio button again:



And that's it!

6. Finishing up and exporting

If you've made it this far, you've successfully created sheet music using **MuseScore**! Great job! Your final sheet music should look like this:

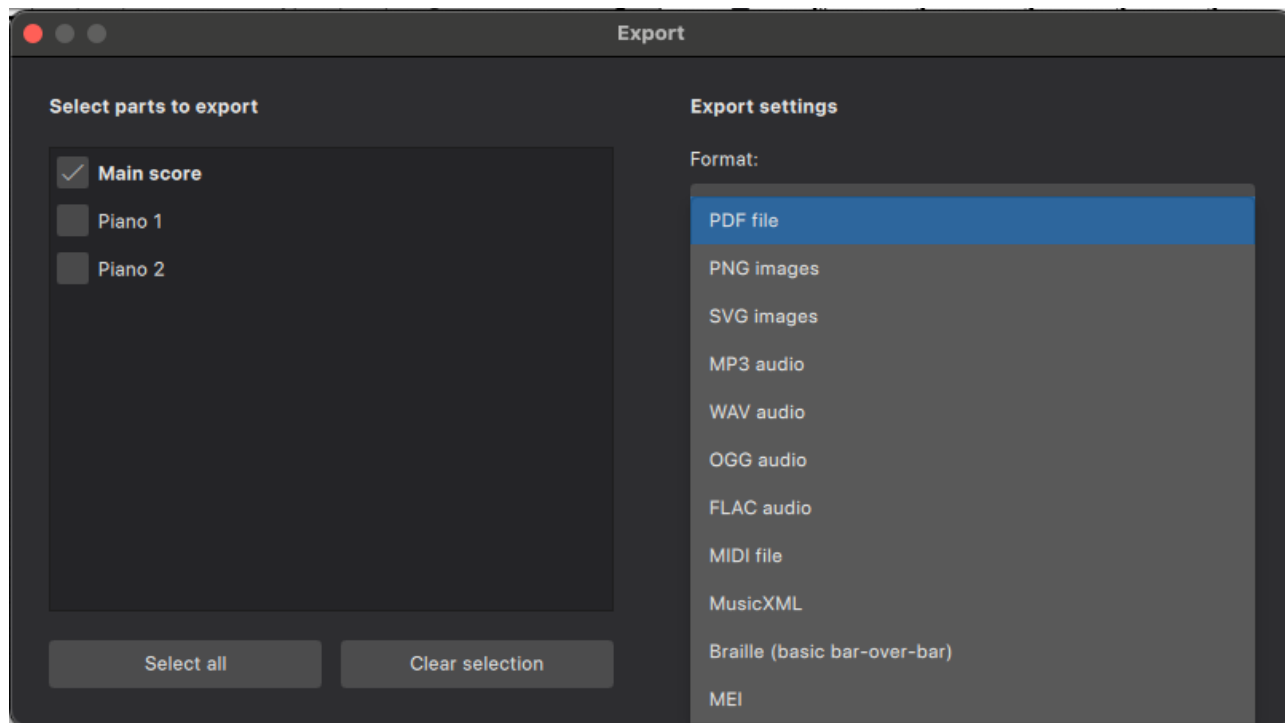
The image displays two pages of sheet music for a piece titled "Example Sheet Music" by Christopher Wright. The music is in 4/4 time, marked "♩ = 95" and "Swing". The key signature has two flats (Bb and Eb). The score is for Lead and Piano. The first page (left) shows measures 1 through 8. The second page (right) shows measures 9 through 16. The music features a mix of eighth and sixteenth notes, with various chords indicated above the staff (e.g., Fm7, Bb7, EbΔ, Cm7). The piano part includes dynamic markings like *p* and *mp*. The score is formatted with a clear title, composer name, and measure numbers.

Let's quickly look at the different ways we can export our sheet music.

Exporting

Before we go further, save your sheet music with **[ctrl]/[cmd] + [s]** or by going to **File** in the menu bar and clicking **Save**.

After saving, click **File** in the menu bar and then click **Export** (alternatively, you can use the shortcut **[ctrl]/[cmd] + [shift] + [e]**). Under **Format**, you can choose between the different export options available.



You can export the sheet music as a **PDF file**, which comes in handy for sharing online or printing, and you can export as a few different audio options, most commonly-used being the **MP3 audio**.

After exporting, you can do what you need with the files!

Conclusion

I hope you've learned a lot about creating sheet music using **MuseScore**! There are many other things that you can do with the software, so please experiment with it and have fun. A great way to keep learning how to use the software is to copy existing music sheets to figure out where all the buttons are. You can check out links in the [Sheet Music Reference](#) section below.

Thanks so much for taking the time to learn with me today!

References

Keyboard shortcuts

Shortcut	Action
[ctrl]/[cmd] + [k]	Insert chord
[n]	Toggle Note input mode

Shortcut	Action
[shift] + [s]	Staccato
[ctrl]/[cmd] + [s]	Save
[ctrl]/[cmd] + [shift] + [e]	Export

Note input shortcuts

Shortcut	Action
[7]	Whole-Note
[6]	Half-Note
[5]	Quarter-Note
[4]	Eighth-Note
[3]	16th-Note
[2]	32nd-Note
[1]	64th-Note
[.]	Dotted-Note
[a] - [g]	Insert A, B, C, D, E, F, or G Note
[0]	Insert Rest
[ctrl]/[cmd] + [3]	Insert triplet
[t]	Tie Notes
[+]	Sharp Note
[-]	Flat Note
[=]	Natural Note
[up arrow]	Move note up one semitone
[down arrow]	Move note down one semitone
[ctrl]/[cmd] + [up arrow]	Move note up an octave
[ctrl]/[cmd] + [down arrow]	Move note down an octave

Shortcut	Action
[s]	Slur Note
[shift] + [note]	Add another note to current

Sheet music reference

- [Clara IMSLP](#)
 - Many completely free scans of classical sheet music from nearly every classical composer in history. Probably the best resource available with a massive catalog.
- [Free Sheet Music](#)
 - Similar to **Clara IMSLP** and also completely free.
- [Nintendo Sheet Music](#)
 - Free sheet music from many video games, mostly transcribed by fans of the games. They're all rated as well, so you can see which ones may sound best.