






QComposite Workflow with a preloaded Template

1 Click your desired template.

QSuite1.0 - Copyright © 2024 by noltesoftware

QSuite ?

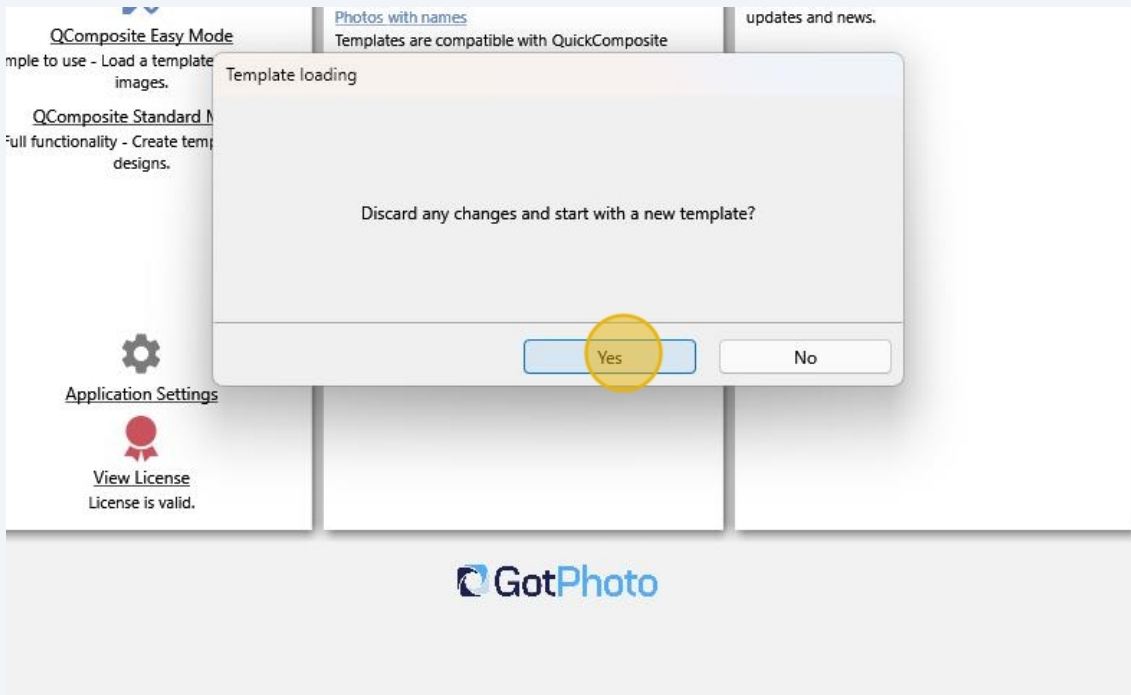
Application	Templates and Support	News
 QComposite Easy Mode Simple to use - Load a template and create images. QComposite Standard Mode Full functionality - Create templates and designs.	Start with Template Photos with white frame Photos with names Templates are compatible with QuickComposite background images. Support Show support contact options	2024-08-06 Welcome to QSuite by noltesoftware, here you will find updates and news.
 Application Settings  View License License is valid.		

QSuite

GotPhoto

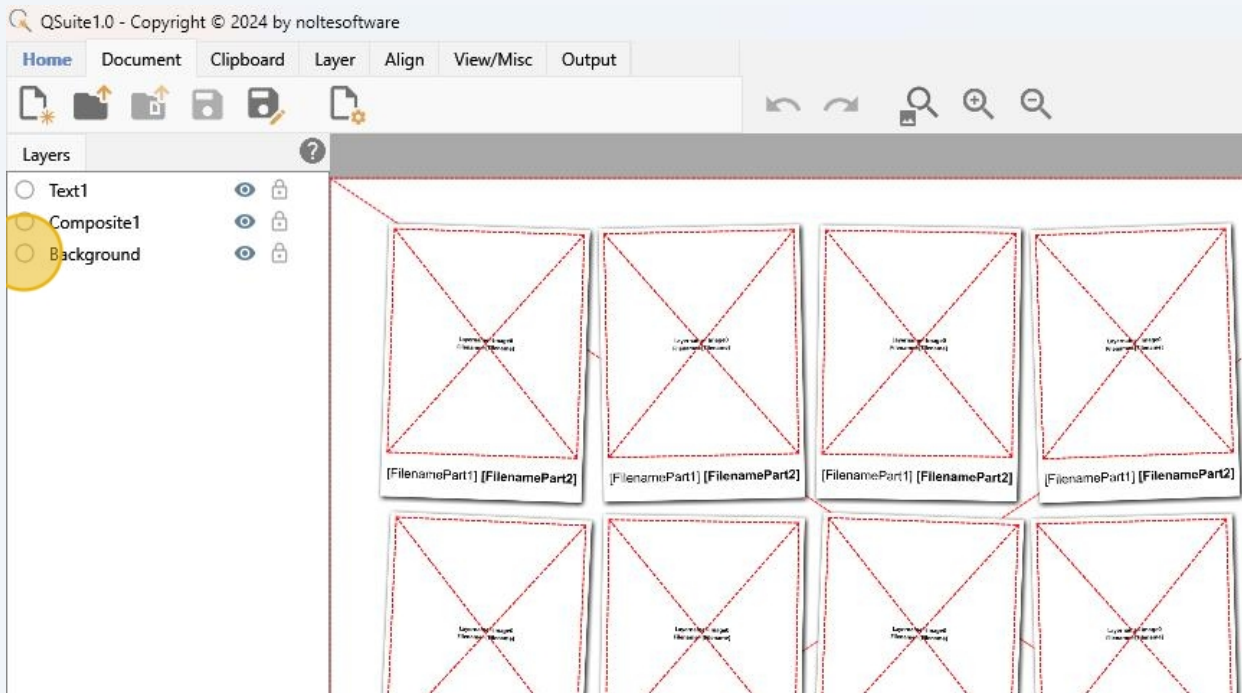
2

If you've worked on different layouts before, this message will pop up. Ensure you have saved the previous work and click Yes.



3

Select the background layer



4

Browse for your background file. It needs to match the desired composite size, e.g., use an 8x10 background for an 8x10 composite.

The screenshot shows a software interface with a grid of 8 placeholder boxes arranged in two rows of four. Each box contains a red dashed border with an 'X' inside and the text "[FilenamePart1] [FilenamePart2]". Below the grid, the word "Schoolname" is displayed in a large, white, sans-serif font. To the right of the grid is a properties panel with the following elements:

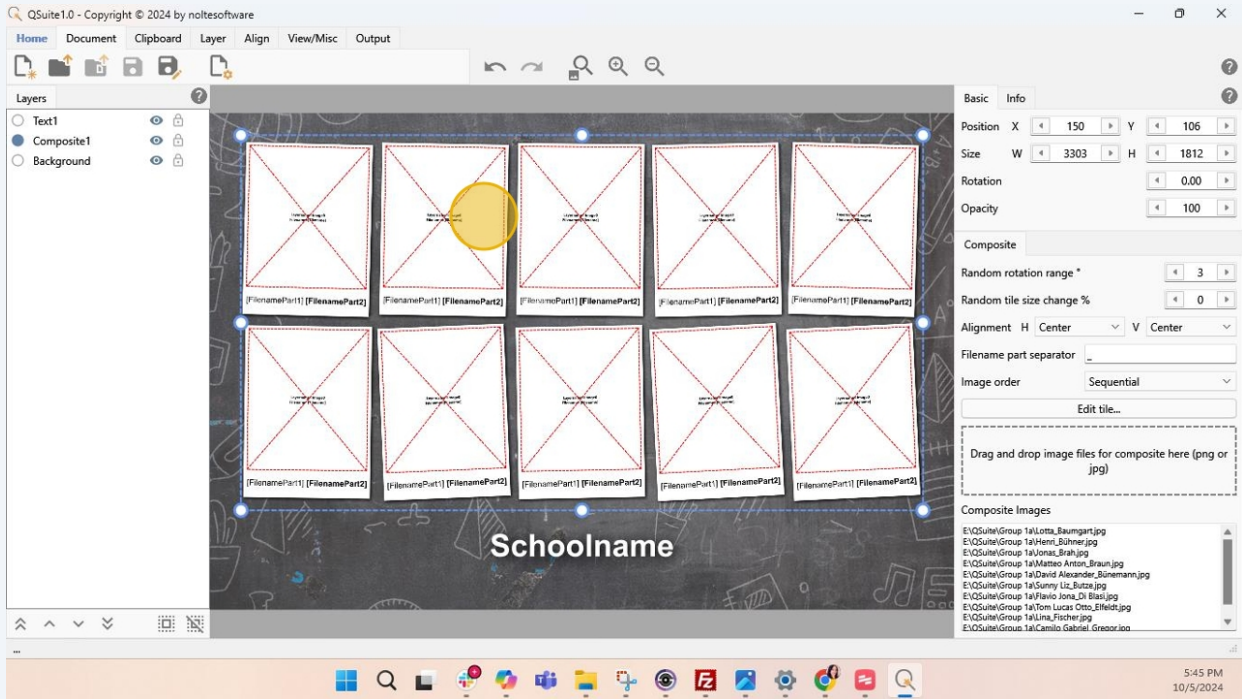
- Size: W 3602, H 2398
- Rotation: 0.00
- Opacity: 100
- File Mode Fill Stroke Effects tabs
- Filename input field
- Insert Placeholder... button
- Browse for Image File...** button (highlighted with a yellow circle)
- Drag and drop image file here (png or jpg) area
- Images list area

5

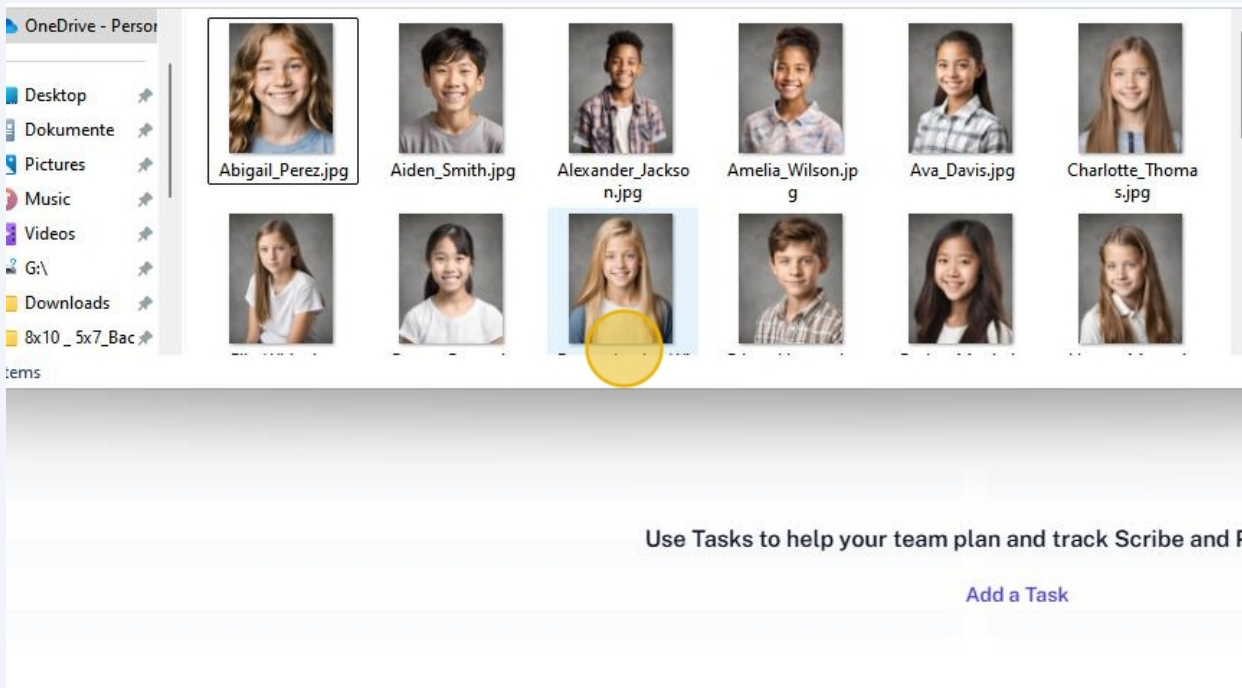
Click "QSuite1.0 - Copyright © 2024 by noltesoftware"

The screenshot shows the QSuite1.0 software interface. The window title is "QSuite1.0 - Copyright © 2024 by noltesoftware". The interface includes a menu bar (Home, Document, Clipboard, Layer, Align, View/Misc, Output), a toolbar, and a Layers panel on the left with items: text1, Composite1, and Background. The main canvas displays the same grid of 8 placeholder boxes and the "Schoolname" text as seen in the previous screenshot. The properties panel on the right is identical to the previous screenshot, but the "Filename" field now contains the path "C:\Desktop\8x10_5x7_Backgrounds\Back_School01_8x1". The Windows taskbar is visible at the bottom, showing the system tray with the time "5:45 PM" and date "10/5/2024".

6 Now, select the composite layer.



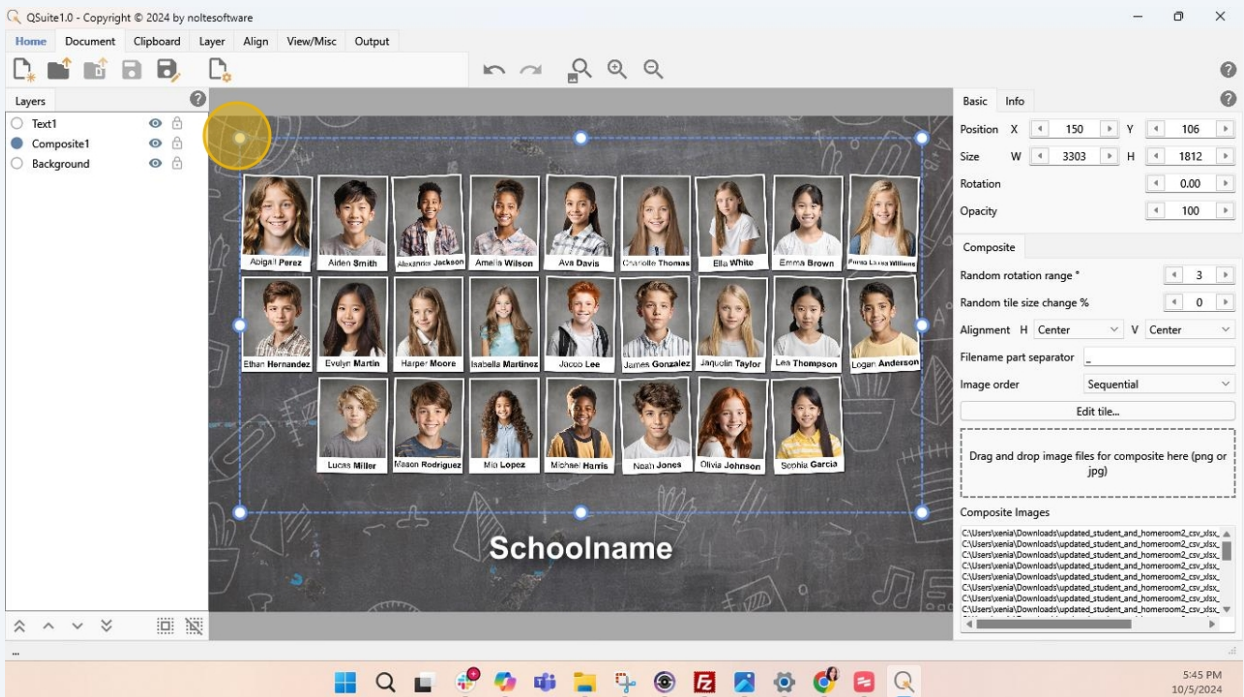
7 Drag and drop images to the document that have the filename structure firstname_lastname.



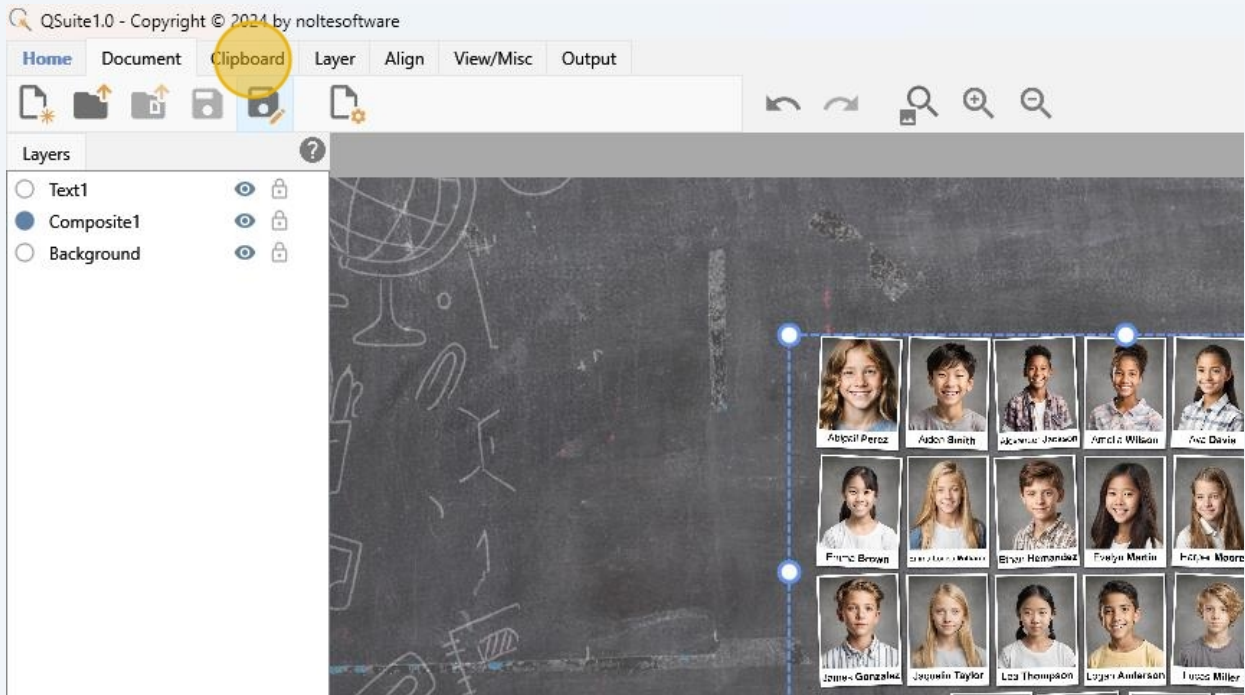
8 Click "QSuite1.0 - Copyright © 2024 by noltesoftware"



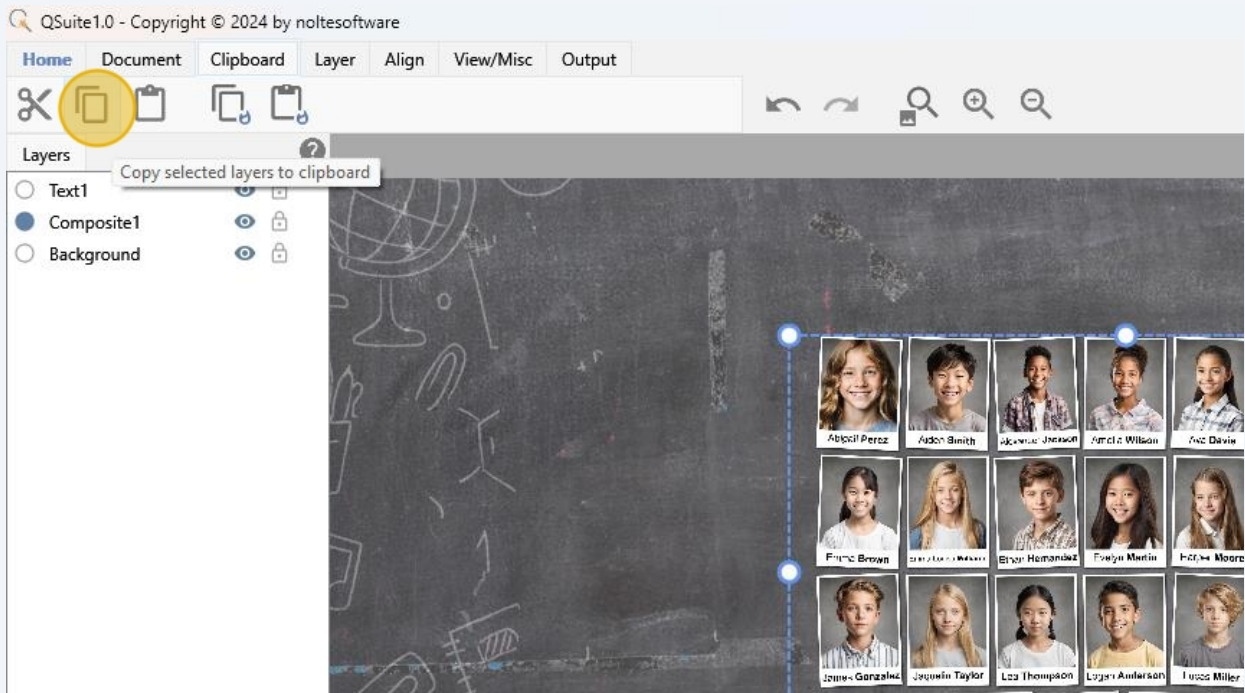
9 Adjust your student composite to make room for the teacher composite.



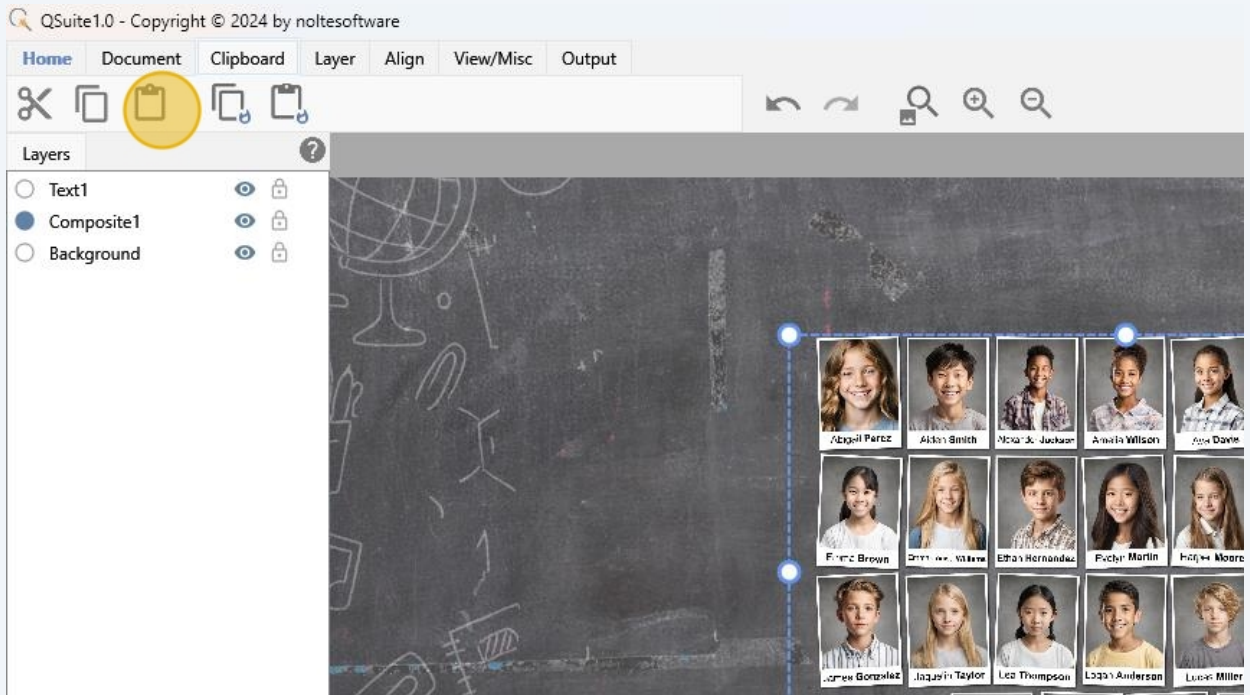
10 Click the student composite layer selected, and click the Clipboard tab.



11 Copy the the selected layer.



12 Paste the copied layer into the document.

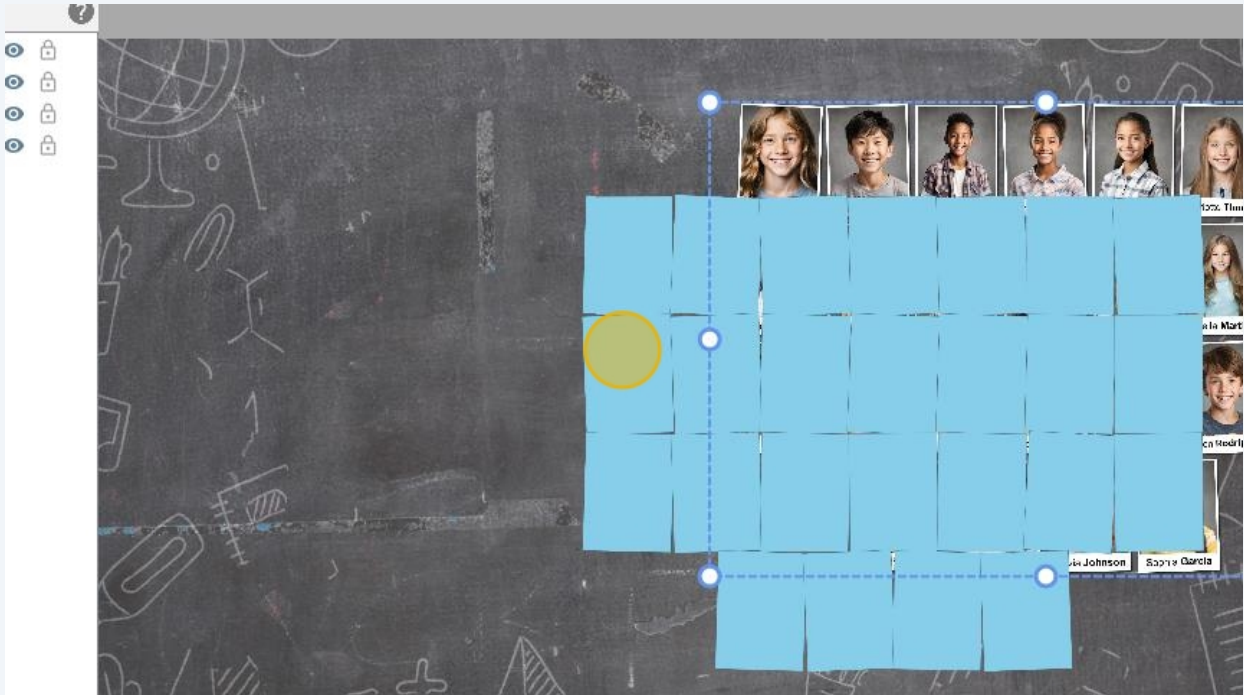


13 Click "QSuite1.0 - Copyright © 2024 by noltesoftware"



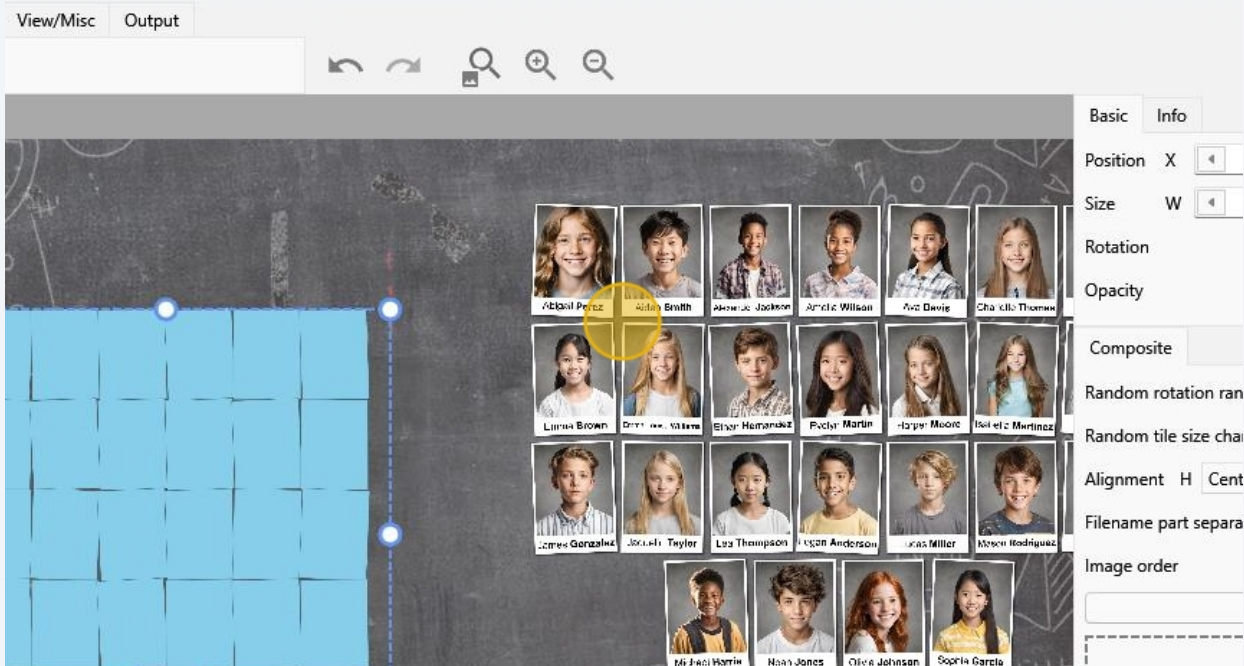
14

Drag the new composite layer (teacher composite layer) to a different space in the document.



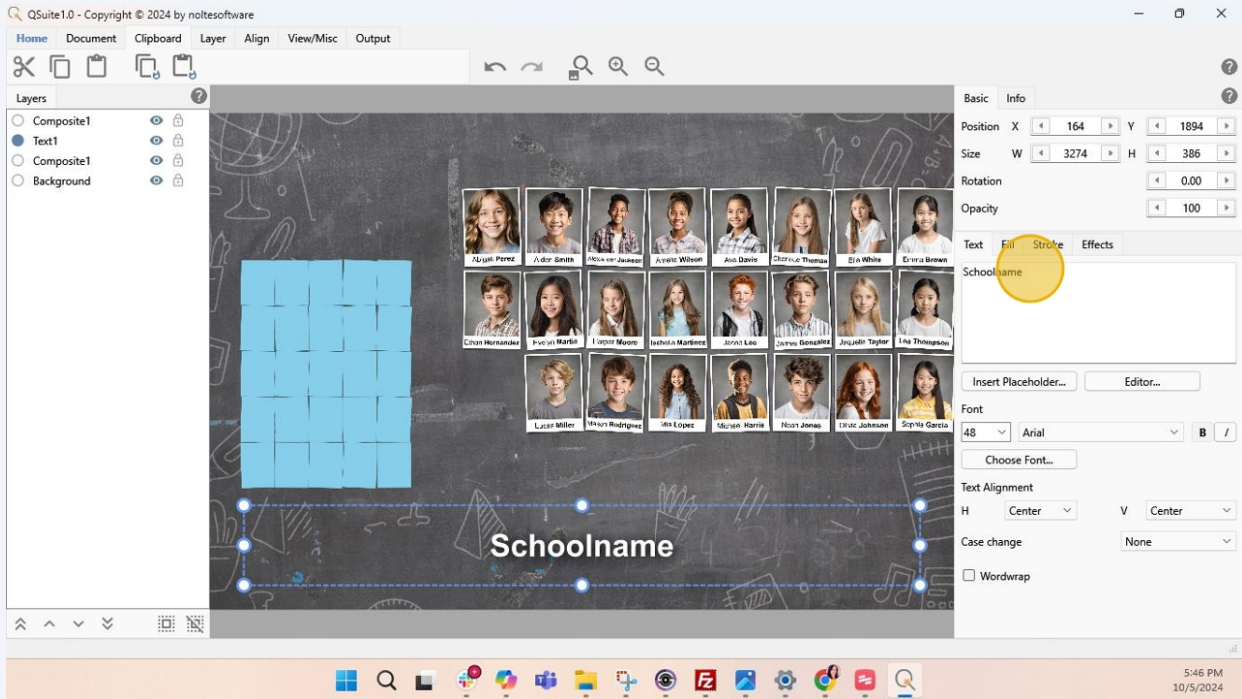
15

Click "QSuite1.0 - Copyright © 2024 by noltesoftware"



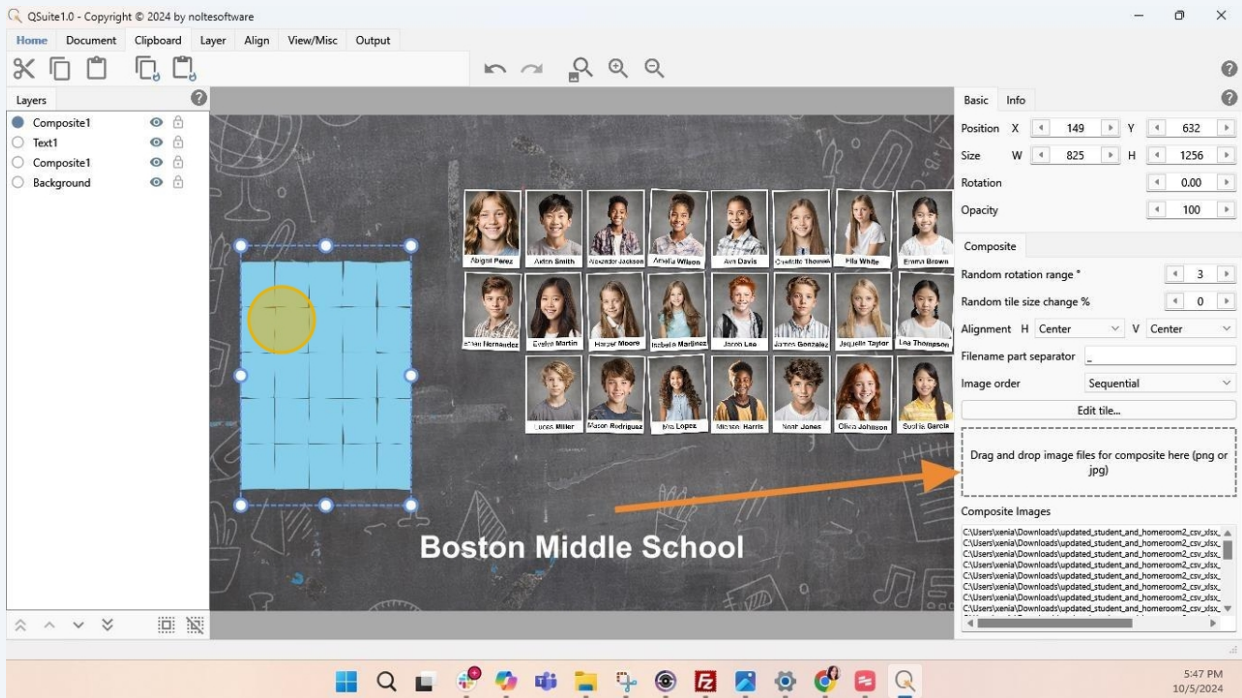
16

Customize the text for the school name under the text properties so it matches the school for which you are creating the composites.

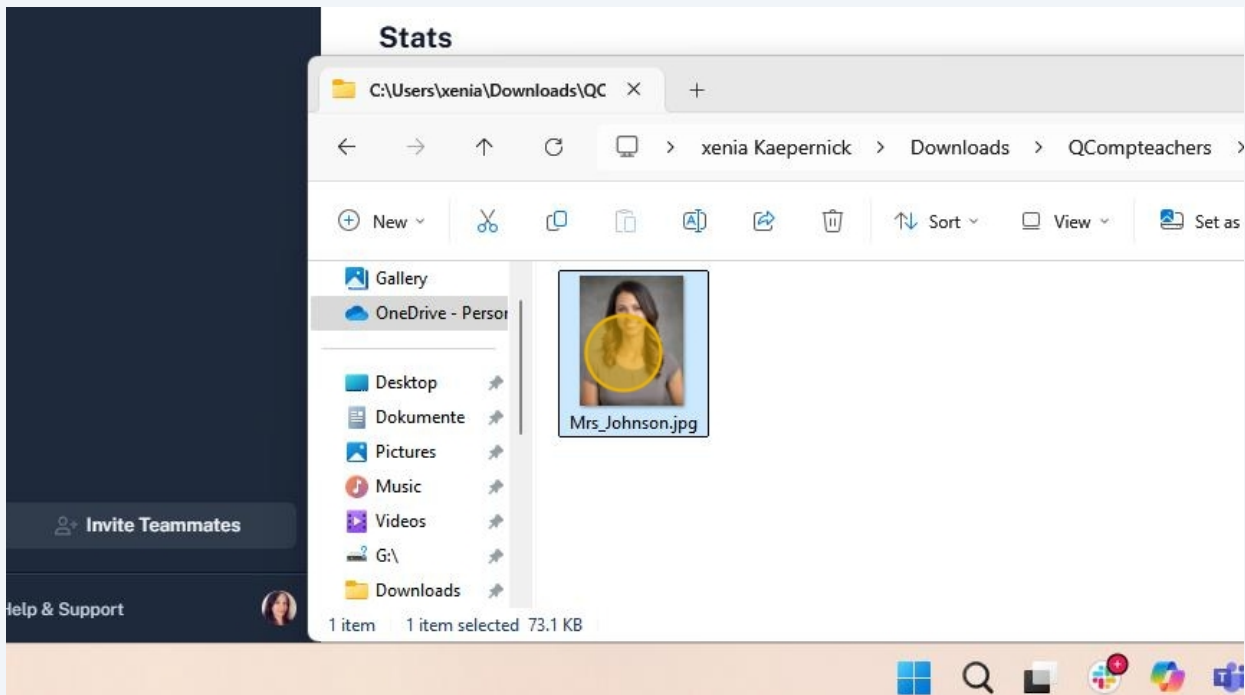


17

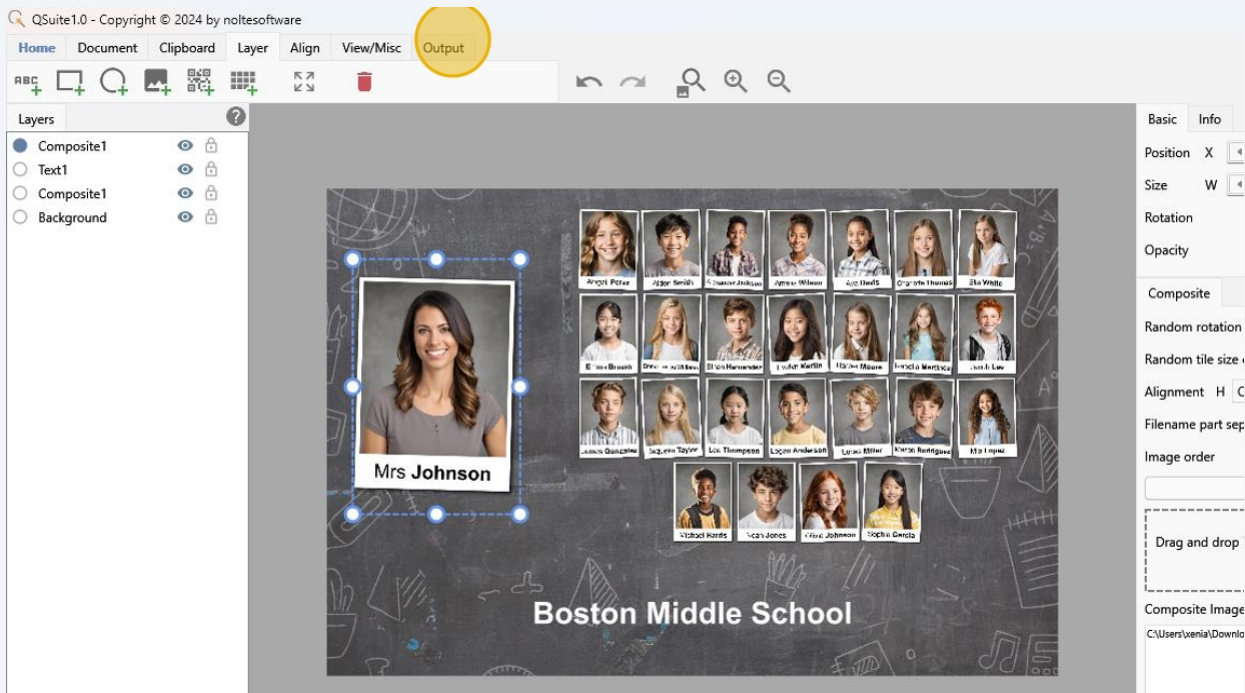
Next, select the teacher composite layer and browse for the teacher(s) file.



18 Ensure your teacher file has the file structure firstname_lastname.



19 After aligning all layers, click the Output tab.



20

Click the Save icon to save your finished composite.

You're done!

You can now continue dragging and dropping the images for the next class / homeroom. To save the adjusted layout, simply click the Document tab, and save the document under a new file.

