



SoftChalk™ Cloud Guide

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Contents

Getting Started	7
Overview of SoftChalk Cloud	7
SoftChalk Cloud Guide Web Link	7
Features of a SoftChalk Cloud Account.....	8
Trial Account.....	8
Create an Account.....	9
Log into Your Account.....	11
Purchase a SoftChalk Cloud Account.....	11
Purchase Now (Submit Credit Card Info)	11
I Have an Activation Key (Purchased Through My Institution).....	12
Subscribe.....	12
Enterprise SoftChalk Cloud for Institutions	14
Advantages of an Enterprise SoftChalk Cloud	14
Single Sign-on Login	14
Request a Demo of an Enterprise SoftChalk Cloud.....	14
Create Online	15
Create a New Lesson	15
Edit from the Lessons Page	16
Edit from the Lesson Details Page	16
Save and Preview Your Lesson.....	17
Open in Create Link	17
Enhance a Lesson	18
Properties	19
Theme	19
Title & Layout	20
Title.....	20
Layout	20
Navigation.....	20
Show Score	21
Overview Page	21
Sidebar	22
Footer	22
Page Names.....	23
Score Summary	23
Print Score Summary.....	24
Email Completion Results	25
Certificate of Completion	26
ReadSpeaker (Read Out Loud Text)	27
Overview.....	27
Steps to Implement ReadSpeaker in a SoftChalk Lesson	28
In Sidebar Option	28
Top of Page Option	29
Images.....	29
Media (Sound or Video)	31
Media Formats	31
Linked file.....	32
Inline player	32
Links	32

Internal Links (Bookmarks)	33
Insert a Bookmark	33
Link to a Bookmark	34
Modify or Remove a Bookmark	34
iFrames	35
Insert an iFrame into a Lesson	36
Widgets	37
Callout Box	38
Edit Callout Box Settings	39
Remove Callout Box	39
Tooltip	39
Create a Tooltip	39
Block Quotes	40
Custom Div/Block	41
Accordion	44
Tabs	47
Equations and Math Characters	50
Bulleted or Numbered List	52
Bulleted List	52
Numbered List	53
Notes About Using Create Online	54
QuizPoppers	55
Overview	55
Insert a QuizPopper	55
QuizPopper Question Tab	56
QuizPopper Answers Tab	57
QuizPopper Feedback Tab	57
QuizPopper Display Tab	58
Assign Points to a QuizPopper	58
QuizPoppers	59
Essay	59
Feedback Question	60
Matching	60
Multiple Answer	60
Multiple Blanks	60
Multiple Choice	60
Ordering	61
Sentence Completion	61
Short Answer	61
True / False	61
Quiz Groups	62
Overview	62
Insert a Quiz Group	62
Add Questions to a Quiz Group	63
Edit a Question in a Quiz Group	65
Change the Order of the Questions in a Quiz Group	65
Quiz Group Options	66
Show Questions - All at Once	67
Show Questions - One at a Time	68
Show Questions - One at a Time - Last screen	68
Random Order	69
Choose How Students Will View This Quiz Question	69

Detailed Feedback	69
Allow Retry	69
Edit a Quiz Group.....	69
Save Quiz Groups to Cloud.....	70
Reference a Quiz Group Learning Object from Cloud.....	70
Activities	72
Overview	72
Insert an Activity	72
Activity How To Tab	73
Activity Options	73
Activity Display	74
Activity Title	74
Instructions for the student	74
Modify or Remove an Activity	75
Save Activity to Cloud	75
Reference a Cloud Saved Activity in Create Online	76
Import and Export Text Lists	77
Use a Simple Text Editor or Word	77
Enter Data in Your Text File	77
Import the List into an Activity	78
Insert/Crossword.)	78
Export a List from within an Activity.....	78
Connections Activity.....	79
Crossword Activity	81
DragNDrop Activity	83
Flash Card Activity	85
Hot Spot Activity.....	87
Identify Activity	88
Image Map Activity	91
Image Matching Activity	92
Labeling Activity	94
Memory Activity.....	96
Ordering Activity.....	99
Pairs Activity	102
Slideshow Activity	104
Sorting Activity.....	107
Timeline Activity	109
Word Search Activity	113
SoftChalk Create app	115
Install SoftChalk Create for Windows.....	115
Install SoftChalk Create for Macintosh	119
Start the SoftChalk Create app Within Your Cloud Account.....	122
Start a New Lesson	122
Web Browsers - One Time Message	122
Chrome.....	122
Firefox	123
Internet Explorer.....	123
Safari	124
Manage Content	125
Types of Content	125
Types of Content Summary.....	125

Upload Files	126
Replace a File	128
Download Lessons.....	130
Download Lesson .ZIP	130
Download Lesson SCORM	131
Sort Columns	134
Re-arrange Content by Dragging	135
Re-arrange Content by Sorting Alphabetically	135
Select a Previous Version of Your Content	136
View, Edit Properties and Delete Your Content	137
Restore Deleted Items	140
Privacy Options.....	140
Assign Metadata to Cloud Content	141
Save Content to the Cloud – My Content.....	142
Deliver a SoftChalk Lesson to Your Students	143
Overview	143
Copy the Hyperlink for Your Learning Object or Quiz Group	144
Copy the Hyperlink for Your Lesson	144
Copy the LTI Link for Your Lesson	145
Track Student Scores WITHIN Your LMS (ScoreCenter and LTI)	147
Explanation of ScoreCenter and LTI Feature	147
Learning Management Systems Guides	148
Track Student Scores OUTSIDE an LMS (ScoreCenter)	149
Overview	149
Deliver ScoreCenter Lessons to Your Students	150
Create a ScoreCenter	150
Properties.....	153
Authentication.....	153
Users.....	154
Password	155
IP Ranges.....	156
Dates.....	156
Share Results.....	157
Tracked Lessons.....	158
Set the Grading Method for a Lesson	159
Set the Maximum Attempts for a Lesson	161
ScoreCenter Checklist.....	162
URL to Student Guide to SoftChalk Lessons:	164
Edit a Tracked Lesson.....	164
View and Change Student Scores.....	164
View Student Scores for All Lessons in a ScoreCenter.....	164
View Student Scores for a Single Lesson	165
Complete All Attempts for a Lesson.....	166
View Detailed Information for Individual Students	168
Complete a Student Attempt / Re-open a Student Attempt	169
Clear a Student Attempt / Restore a Student Attempt	172
Change a Student Score	174
Download Student Scores	176
Give Feedback to a Student	177
Edit a ScoreCenter	179
Archive a ScoreCenter	180

Using Essays with a ScoreCenter	181
Create the Essay Question and Assign Points	181
Read an Essay Submitted by a Student	181
Change the Score for the Lesson	182
Use Master Lessons in SoftChalk Cloud	183
Advantages of Using Master Lessons in SoftChalk Cloud	183
Steps to Create Master Lessons	183
Collaborate with Other Instructors on SoftChalk Lessons	185
Overview	185
Create a Folder to be Shared.....	185
Save Your Content to the Cloud	189
Edit Shared Content	189
View or Edit a Previous Version of the Content.....	189
Share Student Results (Scores)	189
SoftChalk Share	190
Overview	190
Advantages of a SoftChalk Cloud Account	190
Search for Content.....	191
View More Content by the Owner	194
Rate Content.....	194
Hyperlink and Embed Code	195
Hyperlink.....	195
Embed Code	195
Copy a Hyperlink or an Embed Code	196
Insert an Item into a SoftChalk Lesson (Hyperlink)	196
Insert an Item into a SoftChalk Lesson (Embed Code)	197
Modify Content You Find	198
Creative Commons Licenses	200
Attach a Creative Commons License to Your Content	200
View the Creative Commons License for Content You Find	201
Manage Your Account	202
Edit Your Profile and Select a Time Zone.....	202
Account Overview – Usage and Expiration Date	203
Add Additional Storage Space to Your Subscription Account	204
Create Groups	204
Add a Group to Share a Folder	207
Add a Group to Share a ScoreCenter.....	208
Report Inappropriate Content	210
Migrate Content from SoftChalk Desktop to SoftChalk Cloud	211
Help	212
Copyright Information	212

Getting Started

Overview of SoftChalk Cloud

To quickly get started with SoftChalk Cloud, please see our [SoftChalk Cloud Quick Start Guide](#).

SoftChalk Cloud (<https://softchalkcloud.com>) is an eLearning content authoring platform in the cloud. [SoftChalk Cloud](#) encompasses a:

- SoftChalk content repository ([SoftChalk Share](#))
- Web based content authoring program ([Create Online](#))
- Local content authoring program ([SoftChalk Create](#))
- Hosting service
- ScoreCenter (a score tracking feature available [within your learning management system](#) and [outside a learning management system](#))

Once logged in, users can search the SoftChalk content repository by learner level and subject from the [SoftChalk Cloud](#) tab. The user populated repository includes SoftChalk lessons, learning activities, quiz questions, source files and more. To learn more, see [SoftChalk Share](#). Institutions that are interested in a private SoftChalk Share content repository for faculty and staff use, see [Enterprise SoftChalk Cloud for Institutions](#).

Content discovered in the SoftChalk Cloud repository can be used "as is" via the original hyperlink or embed code that are provided with the search result, or copied to receive a unique hyperlink, embed code and LTI link. Copied versions may be edited by users to make it their own. For more details, see the next section [Features of a SoftChalk Cloud Account](#).

You can create a **free 14-day trial account** and try out the features of a SoftChalk Cloud account. Click the **Free Trial** button in the upper right on the home page of [SoftChalk Cloud](#). If you decide later to subscribe, you can enter an activation key and keep your same username and account (see the sections [Purchase a SoftChalk Cloud Account](#) and [Subscribe](#)).

If you have the desktop version of SoftChalk and want to migrate your content to the Cloud, please see the section [Migrate Content from SoftChalk Desktop to SoftChalk Cloud](#).

SoftChalk Cloud Guide Web Link

The web link for this guide is below. As we update this guide, the URL will remain the same. (You may want to bookmark this link in your web browser.)

<https://softchalk.atlassian.net/wiki/download/attachments/129404604/cloudguide.pdf?api=v2>

Features of a SoftChalk Cloud Account

Trial Account

For 14 days, “test drive” the features of a SoftChalk Cloud account (see the next section [Create an Account](#)).

As mentioned previously, we have a [SoftChalk Cloud Quick Start Guide](#) to help you quickly get started using SoftChalk Cloud.

Feature	Description
Find and Modify Content	Use and modify content you find in SoftChalk Cloud’s SoftChalk Share . (Search for content and modify it in Create Online or SoftChalk Create .)
Create Interactive Content	Create your own content with Create Online or SoftChalk Create (available as part of your account). Save your content to the SoftChalk Cloud. (Space limit is 2 gigabytes – to purchase additional space, contact sales@softchalk.com).
Update Your Lesson Once but Link to the Lesson in Many Places	Update your lesson once but link to the lesson in many places such as multiple courses within your learning management system. Below are the general steps: <ul style="list-style-type: none"> • Create a lesson with Create Online or SoftChalk Create and save it in SoftChalk Cloud. • Use the LTI Link in your courses. (See the section Learning Management System Guides.) • When you update the lesson in SoftChalk Cloud, the lesson will update in your multiple courses and learning management systems because you are using LTI hyperlinks (or hyperlinks). • For more details, see the sections Create Online, SoftChalk Create app, Copy the Hyperlink for Your Lesson and Copy the LTI Link for Your Lesson.
Track Student Scores	Track student scores within or outside of a learning management system. See the sections Track Student Scores WITHIN Your LMS (ScoreCenter and LTI) and Track Student Scores OUTSIDE an LMS (ScoreCenter) .
Collaborate with Other Instructors	<i>This feature is available for users with a team license.</i> (It’s not available for single or trial account users.) Collaborate with other instructors to create and share content. See the section Collaborate with Other Instructors on SoftChalk Lessons
Put Your Content in the SoftChalk Share Content Repository	See the sections SoftChalk Share , Privacy Options , Save a Learning Object or Quiz Group to the Cloud and Reference the Quiz Group Learning Object from Cloud .

Create an Account

For details on purchasing an account(s), see the section [Purchase a SoftChalk Cloud Account](#).

For a free 14-day trial account click on **Free Trial** in the upper right corner at the [SoftChalk Cloud](#) website.

For details on system specifications, please see our web page [System Specifications](#).

1. Go to <https://www.softchalkcloud.com/join>.
 - If you are creating a "Free Trial" account, please complete the online request form. You will receive an activation key via email.
 - If you are creating a licensed account, you will receive an activation key from SoftChalk, or from your school/institution liaison.

IMPORTANT: As mentioned previously, if you already have a 14-day trial account and you decide to get a yearly subscription, you do NOT need to create a new account. See the section [Subscribe](#).

2. On the *Create My SoftChalk Cloud Account* page, paste the key provided to you by SoftChalk or by your institution.

Create My SoftChalk Cloud Account

An Activation key is required to create your SoftChalk Cloud Account. If you don't have an activation key, please contact sales@softchalk.com.

Check out our [Free Trial](#) page and [Buy Now](#) page for additional information.

Activation Key

3. Fill in the rest of your profile, select the two checkboxes at the bottom, and click **Join**.

Activation Key *

Email *

Re-type Email *

Username *

First Name *

Last Name *

Phone Number *

First Name *

Last Name *

Phone Number *

Institution/Company *

Organization Website URL *

Job Title / Role *

Organization Type *

Password *

Passwords must be between 8 and 20 characters long, contain 1 uppercase and 1 lowercase letter, 1 number, and 1 special character.

I agree to the [Terms of Use](#) *

I agree to the [Developers Agreement](#) *

* Required fields

If you have a trial subscription and decide to purchase an account, you do not have to create a new account (see the section [Subscribe](#)).

IMPORTANT: Your Username will be visible to other SoftChalk Cloud if you write reviews for items or make your content available in the SoftChalk Share Repository. By default, your other information is available for viewing (except for your email) if a user clicks on your owner link to view your profile. ***If you want to make your other information private as well,*** see the section [Manage Your Account](#).

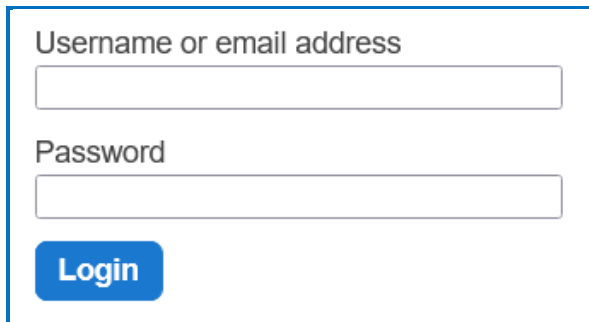
Log into Your Account

1. Go to the [SoftChalk Cloud](https://softchalkcloud.com) website (<https://softchalkcloud.com>).

1. At the top right, click **Login**.



2. Enter your username and password and click **Login**.



3. **If you forget your password**, click the **request your password** link on the login page. After clicking the link, fill in your email address associated with your account and click **Reset** to have an email sent to you. This email will have a link for you to reset your password. (If you do not get the email, please check your **SPAM/Junk E-mail** folder.)

4. For details on your account, see the section [Manage Your Account](#).

Purchase a SoftChalk Cloud Account

A SoftChalk Cloud account is available as a yearly subscription. You can purchase a SoftChalk Cloud account in two ways (via credit card or through your institution) – see the next two sections.

Purchase Now (Submit Credit Card Info)

You can purchase a SoftChalk Cloud subscription or view and compare subscription pricing and options at <https://softchalk.com/buy-now>.

IMPORTANT: If you want to take advantage of a **volume purchase** or use **purchase orders** as your method of payment, please contact sales@softchalk.com.

If you already have a **free 14-day trial account**, you can subscribe at any time to a yearly account. Even if your account expires, you can log into it and subscribe. See the section [Subscribe](#).

If you are creating a **new SoftChalk Cloud account**, you can purchase a SoftChalk Cloud account (see the section [Create an Account](#)).

I Have an Activation Key (Purchased Through My Institution)

Your institution can purchase SoftChalk Cloud accounts (with an activation key) for one or more users.

IMPORTANT: If you want to take advantage of a **volume purchase** or use **purchase orders** as your method of payment, please contact sales@softchalk.com.

IMPORTANT: Please note that the SoftChalk Cloud Activation Key is DIFFERENT from a desktop SoftChalk Create License Key. (The desktop SoftChalk Create License Key consists of two parts and is entered through the Help menu within the desktop application.)

If your institution purchased a SoftChalk Cloud Activation Key (for one or multiple users) and **you received an Activation Key via email from SoftChalk (or from someone at your institution who forwarded the information)**, then you can enter this SoftChalk Cloud Activation Key:

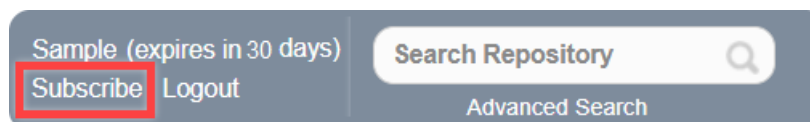
- Create a new account (see the section [Create an Account](#)) OR
- If you already have a trial account, log into your account. (You do NOT need to create a new account.) In the upper right corner, click **Subscribe** and enter your Activation Key. (For details, see the section [Subscribe](#).)

Subscribe

IMPORTANT: As mentioned previously, if you already have a free trial account, you can subscribe by logging into your current trial account. **You do NOT have to create a new account.** For information on purchasing a SoftChalk Cloud account, see the previous section [Purchase a SoftChalk Cloud Account](#).

1. Log into your SoftChalk Cloud trial account (see the section [Log into Your Account](#)).
2. Once you are logged in, at the top right corner of your screen, click the **Subscribe** link (see below) and complete the information.

If you are logged in and you do NOT see the **Subscribe** link (see below), then you have already entered your activation key for your account.



3. Enter the activation key that was purchased by your institution (and sent via email from SoftChalk to the purchaser at your institution).

IMPORTANT: Please note that the SoftChalk Cloud Activation Key is DIFFERENT from a desktop SoftChalk Create License Key. (The desktop SoftChalk Create License Key consists of two parts and is entered through the Help menu within the desktop application.)

Create My SoftChalk Cloud Account

An Activation key is required to create your SoftChalk Cloud Account. If you don't have an activation key, please contact sales@softchalk.com.

Check out our [Free Trial](#) page and [Buy Now](#) page for additional information.

Activation Key

4. Click **Upgrade**.

Enterprise SoftChalk Cloud for Institutions

SoftChalk has several institutions that have their own Enterprise SoftChalk Cloud websites where instructors can create and share content within their own institution.

For a complete description of our Enterprise SoftChalk Cloud option, please visit our [Enterprise SoftChalk Cloud](#) page.

Advantages of an Enterprise SoftChalk Cloud

- Private centralized institutional repository for shared content/media
- Institution maintains administrative control of platform content assets
- Features for institutional branding and customizing of the platform
- Management of “permission groups” with varied rights and space allocation that can be modified for each group
- User management via password resets and the ability to view the site as a specific user to troubleshoot user issues
- Institutional control of storage space assignment to users
- Ability to monitor feedback received through the site
- May be integrated with campus single sign on service (see below)

Single Sign-on Login

Some of our Enterprise SoftChalk Cloud institutions are using a single sign on feature. In other words, the logins for their Enterprise SoftChalk Cloud are integrated through the school’s login portal, allowing faculty and users to access their Enterprise SoftChalk Cloud with the same account name and login credentials that they use for other school services.

Request a Demo of an Enterprise SoftChalk Cloud

You can either:

- Fill out a request for a demo on our [Request Demo](#) page
- Or contact sales@softchalk.com

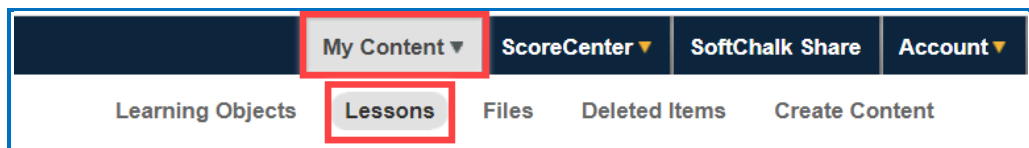
Create Online

Create Online is a feature which allows you to create a new lesson or edit an existing lesson directly in your browser. In Create Online, you can add quiz poppers, quiz groups, and activity interactive content into your lesson. You can also add or edit text and images, and insert media, bookmarks, hyperlinks, iFrames and tables into your lesson as well.

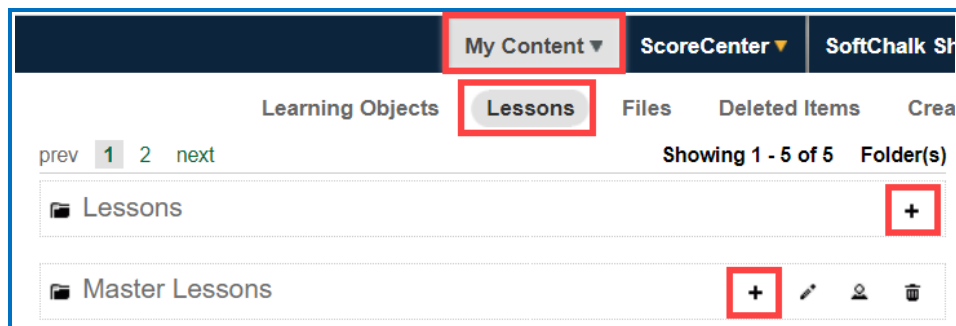
In addition to reading the sections below, please be sure to see the section [Notes about Using Create Online](#).

Create a New Lesson

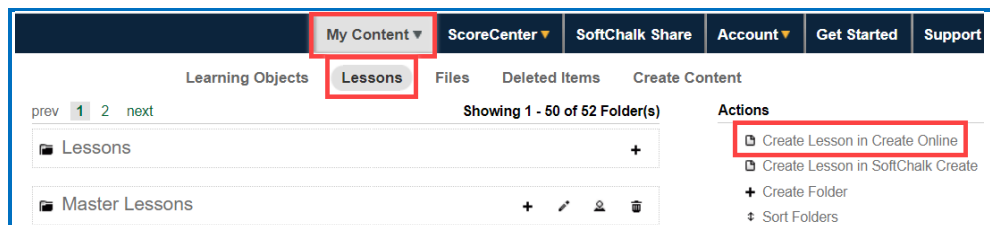
1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click **My Content/Lessons**.



3. There are 2 ways to create a new lesson in Create Online.
 - a) Click the + icon next to the folder that you want the lesson located.

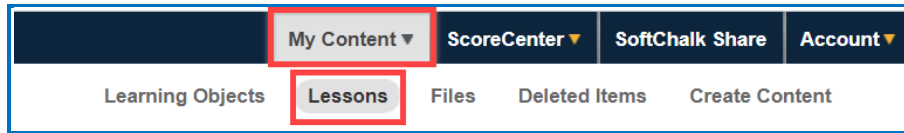


- b) Choose **Create Lesson in Create Online** from the **Actions** menu to the right.

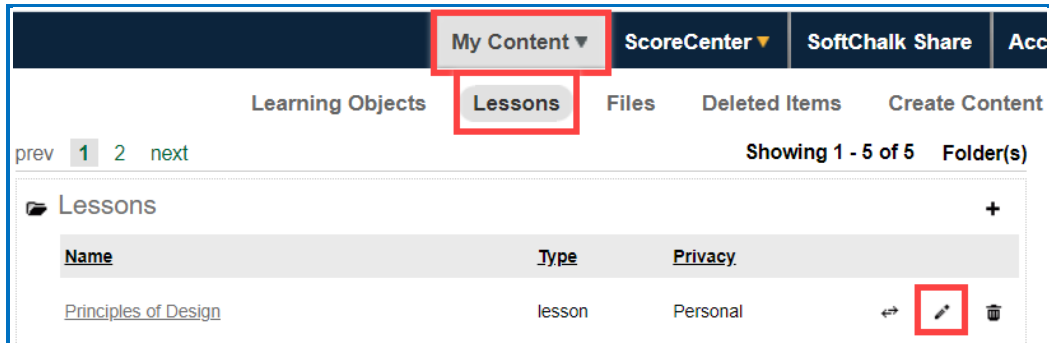


Edit from the Lessons Page

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click **My Content/Lessons**.

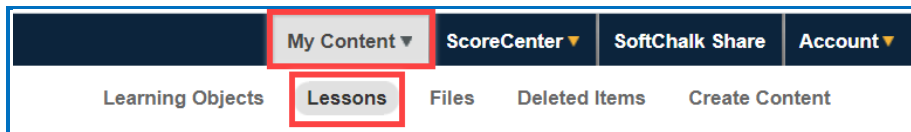


3. Click the pencil icon to edit the lesson in Create Online.

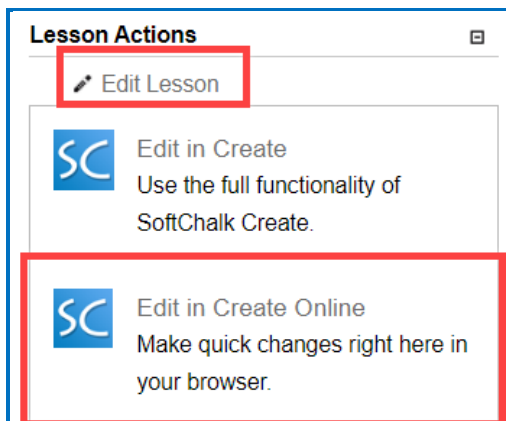


Edit from the Lesson Details Page

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click **My Content/Lessons**.



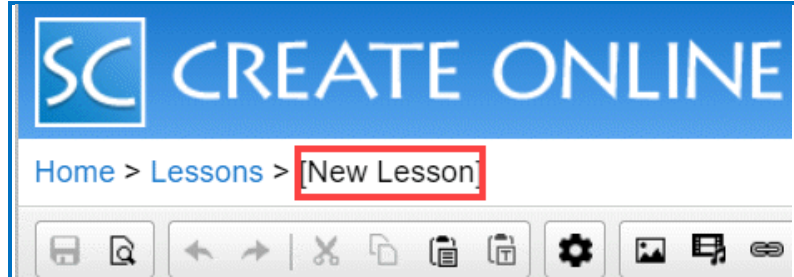
3. Click on the lesson title link.
4. At the right under the **Lesson Actions** menu, click **Edit Lesson / Edit in Create Online**.



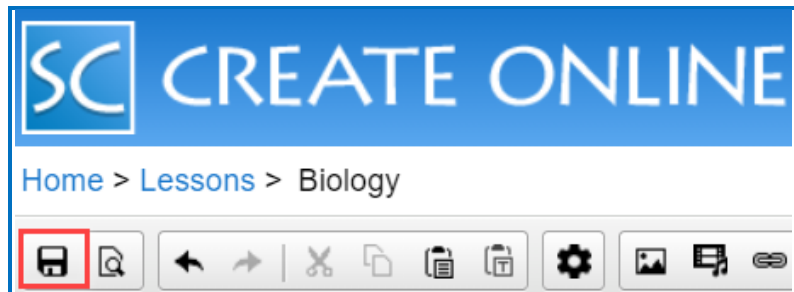
Save and Preview Your Lesson

To view the lesson the way a student will see it:

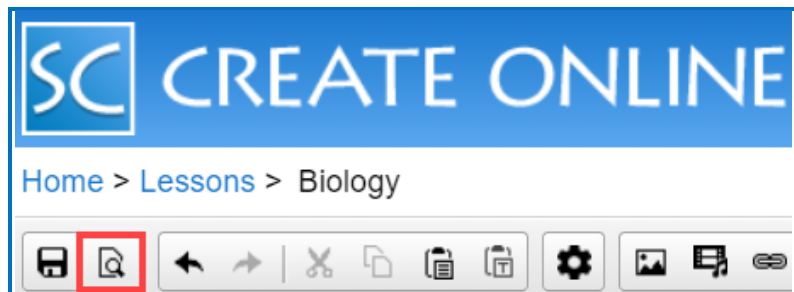
1. **Name your lesson** by typing into the dialog at the top of the editing window:



2. **Save your lesson** by clicking the Save icon on the toolbar.



3. **Preview your lesson** by clicking the Preview icon on the toolbar.



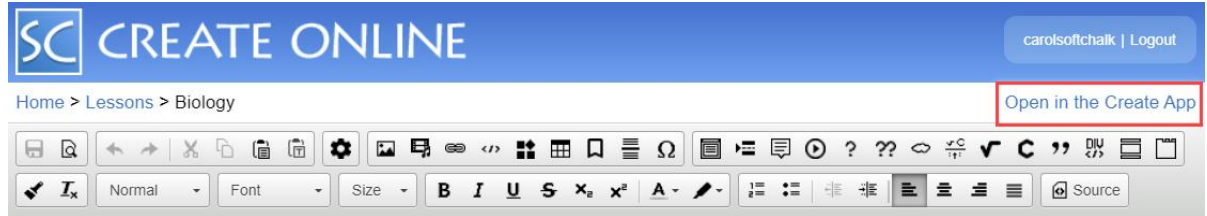
Your lesson will open in a new tab in your browser. Note that your lesson editing session will remain open as well. Once you have previewed your lesson, you can close the preview window and continue editing your lesson.

Open in Create Link

If your device and browser support the ability to open SoftChalk Create from your browser, you will see an **Open in the Create app** link. For details on supported devices, please see our [System Specifications](#).

If you click this link, your lesson will be saved to the Cloud, Create Online will be closed (you'll return to your lesson details page), and SoftChalk Create will launch with your lesson open.

This link will not appear if you are on a mobile device. You will need a Windows or Macintosh computer to use SoftChalk Create. To edit your lesson in SoftChalk Create using a Windows or Macintosh computer, you may install a desktop icon to launch SoftChalk Create. See the sections [Install SoftChalk Create for Windows](#) or [Install SoftChalk Create for Macintosh](#).

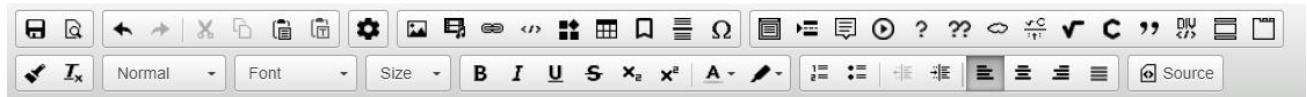


Enhance a Lesson

1. Access an existing lesson in Create Online (see the previous sections) or begin a new lesson directly in Create Online.

SoftChalk Create Online works like a word processing program. Simply type your lesson information into the text area of Create Online. You may also copy and paste text into the text area from a Microsoft Word document or other source.

2. Use the tools in the toolbar to make your edits. Use the toolbar to apply formatting (bold, italic, headings) and insert bullets, tables, hyperlinks, images, etc. Each of these features works in a similar way to standard word processing programs.




3. Roll your mouse over an icon to identify that tool (see some examples below).

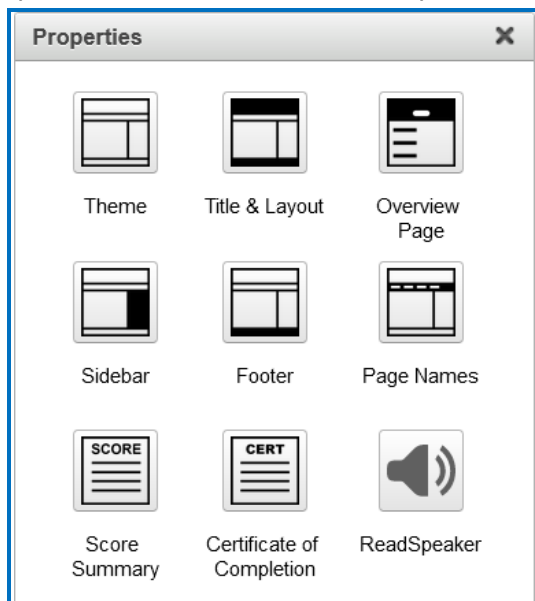
Tool	Details	Tool	Details
	Save and Save/Preview		Properties
	Image		Media
	Link		iFrame
	Widget		Table
	Bookmark		Special Character
	Callout		Page Break
	Tooltip		Learning Objects
	Activity		Stored Equation

	Quiz Popper/Quiz Group		Math Equation / Chemical Formula
	Block Quote / DIV		Accordion / Tabs

Properties

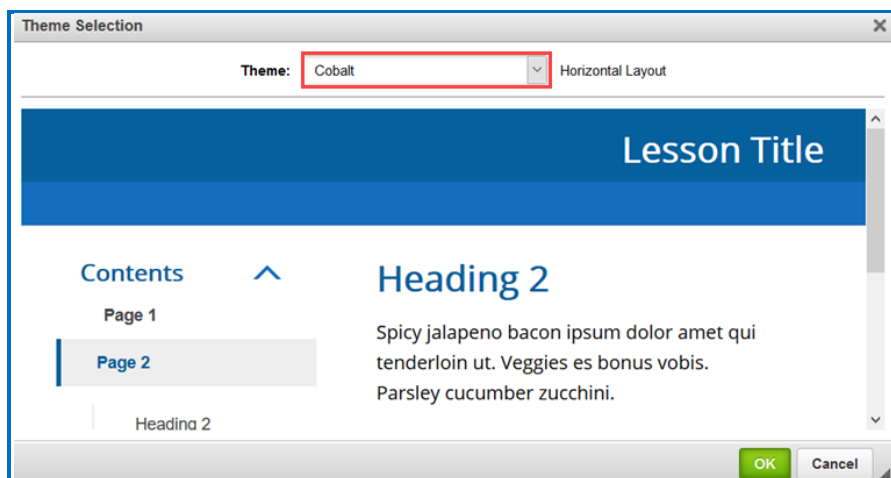
You can apply various properties to your lesson including a Theme, Title & Layout, add an Overview Page, Sidebar, Footer and Page Names in Create Online. You can also choose to add Score Summary and Certificate of Completion student options to your lesson in Create Online, and more.

These options are available in the Properties  menu.



Theme

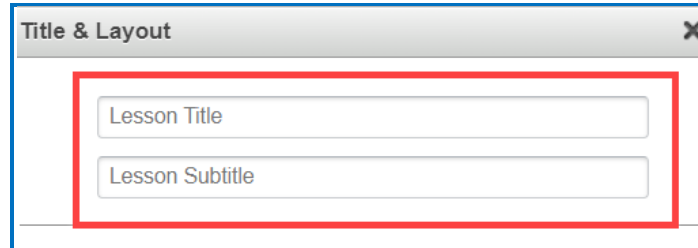
There are 15 default Themes available in Create Online. Select the Theme that you would like from the dropdown menu.



Title & Layout

Title

You have the option to enter a **Title** and **Subtitle** for your lesson that will appear in the upper right-hand corner of your lesson.

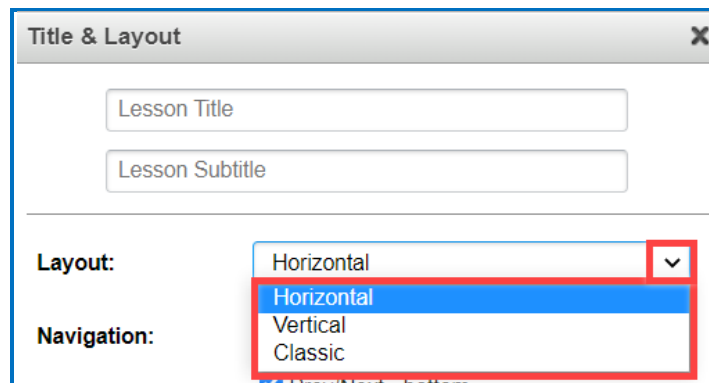


The screenshot shows a dialog box titled "Title & Layout" with a close button (X) in the top right corner. Inside the dialog, there are two text input fields: "Lesson Title" and "Lesson Subtitle". A red rectangular box highlights both input fields.

Layout

There are 3 Layout options available in Create 11. The lesson's Layout and its associated options determine in large part the overall experience of a student when they access a SoftChalk lesson.

- The **Horizontal** layout is recommended for content that you intend to be viewed from a desktop computer or other device that uses a similar horizontal aligned screen.
- The **Vertical** layout is intended for content that you intend to be viewed from a mobile device or other small screen where a minimalist interface is beneficial.
- The **Classic** layout is intended to most closely match the appearance of content built using earlier versions of SoftChalk Create.



The screenshot shows the "Title & Layout" dialog box with the "Lesson Title" and "Lesson Subtitle" fields. Below these fields, there are two labels: "Layout:" and "Navigation:". The "Layout:" label is followed by a dropdown menu that is currently open, showing three options: "Horizontal", "Vertical", and "Classic". The "Horizontal" option is highlighted in blue. A red rectangular box highlights the dropdown menu and the "Navigation:" label.

Navigation

You can individually control whether the top or bottom navigation links are displayed and choose to display the table of contents in the Sidebar.

If you have a Classic Theme applied, you can additionally choose to display lesson information in the header banner, as well as choose to show a table of contents from the header banner dropdown.

Title & Layout

Lesson Title

Lesson Subtitle

Layout: Horizontal

Navigation:

- Prev/Next - top
- Prev/Next - bottom
- Show TOC in Sidebar

Page Animation: Show

Show Score

You can control whether the overall lesson score is available to view in the right corner of the Nav bar or within the Sidebar when student first accesses the lesson. Once a student makes an attempt on a scored element, however, the lesson score will appear for viewing.

Overview Page

The Overview Page, if enabled, will be the first thing that a student encounters when they access your content from a weblink.

Overview Page

Include Overview Page

Start Button text: Start Lesson

? Lesson Overview

? About the Author

Show Table of Contents in Overview Page

initially expanded initially collapsed

OK Cancel

At the top of the menu is the option to enable or disable the Overview Page for a lesson. Once enabled, you can enter custom text for the button that will take students to your lesson content or leave it on the 'Start Lesson' default text.

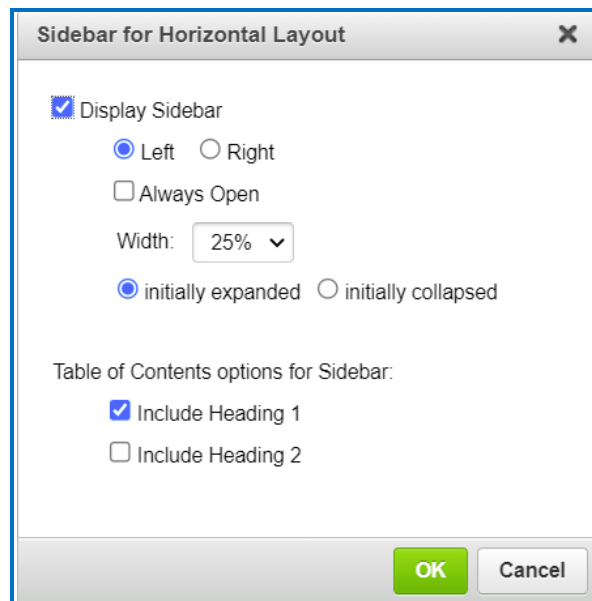
The 'Lesson Overview' and 'About the Author' heading fields are free edit panels. The panels themselves can include nearly any content that can be added to a SoftChalk lesson. You can add video, audio, HTML5 widgets as well as simple plain text and images. However, you cannot add scored or non-scored interactives to the Overview Page.

If the table of contents is enabled to show in the Overview Page, the panels will display above and below the table of contents that is automatically generated for the lesson.

Sidebar

In this menu, you can choose to enable the sidebar to display on the left or right of the lesson. You can adjust the width of the sidebar from the dropdown menu.

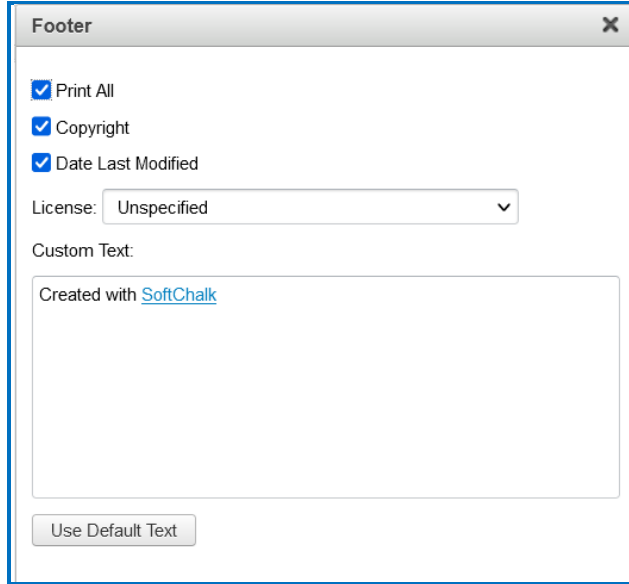
As well, if you have enabled the option to display a table of contents in the sidebar, you can choose the default appearance (expanded or collapsed) of the sidebar table of contents and the included heading levels when the lesson is first loaded in a web browser.



Footer

Here you can toggle on/off the 'Print All' feature in the footer area of the lesson. The 'Print All' function that can be enabled for lessons will print the text and images of the lesson pages. However, it will not capture the interactives, including Quizzes and Activities.

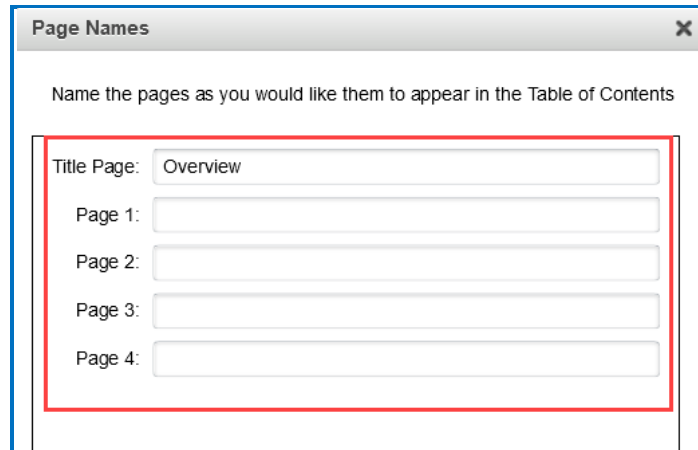
You can adjust the 'Copyright' and enable the 'Date Last Modified' information from the lesson's footer using this menu. Additionally, you can include Custom Text in your footer that will display under the 'Copyright' and 'Date Last Modified.'



The screenshot shows a window titled "Footer" with a close button (X) in the top right corner. Inside the window, there are three checked checkboxes: "Print All", "Copyright", and "Date Last Modified". Below these is a "License:" dropdown menu currently set to "Unspecified". Underneath is a "Custom Text:" label followed by a text input field containing "Created with [SoftChalk](#)". At the bottom of the window is a button labeled "Use Default Text".

Page Names

By default, your lesson pages will be numbered starting from Page 1. The Overview Page, if enabled, will not be counted, and will instead show as the 'Title Page'. From this screen, you can customize the specific pages with names, which will replace the numbered references throughout the other Navigation elements.

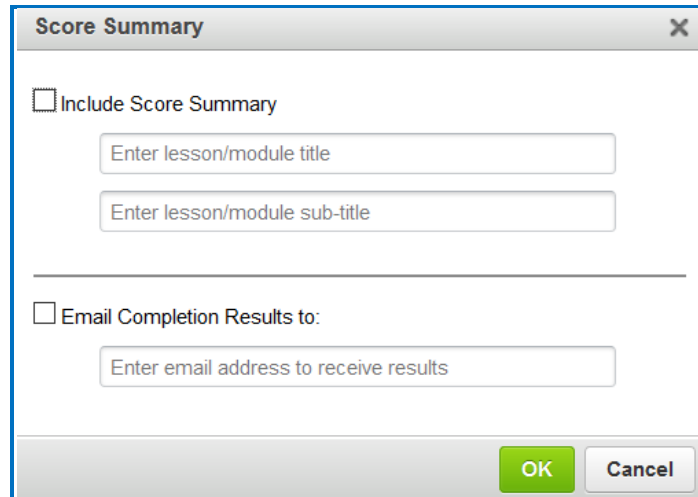


The screenshot shows a window titled "Page Names" with a close button (X) in the top right corner. Below the title bar is the instruction "Name the pages as you would like them to appear in the Table of Contents". There are five input fields: "Title Page:" with the text "Overview", "Page 1:", "Page 2:", "Page 3:", and "Page 4:". A red rectangular box highlights the "Title Page:" field and the four numbered page fields.

Score Summary

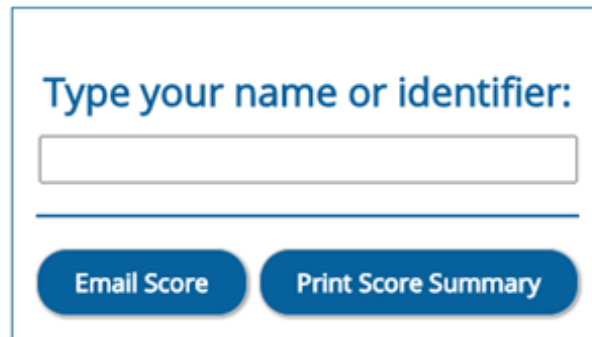
You can enable options that allow students to print a detailed score summary of their attempt or email their score results to a designated email address.

The lesson title(s) will automatically appear in the field(s).



If you select one or more checkboxes in the Score Summary menu, then buttons are created automatically for your students on the last page of the lesson in the web browser (see below).

After finishing this lesson, complete the form below:




These buttons do not appear in the Create Online main editing window. However, when you preview your lesson, you can view and test these buttons.

Print Score Summary

The Score Summary allows the student to print details about their attempt, such as the:

- Student's Name or identifier
- Completion date
- Score (regardless if the student passed). The score includes the total possible points, points attempted, points correct and percentage correct)

- Time spent in the lesson

A rectangular box with a dark grey border and a light grey gradient background. The text inside is centered and reads:

Score Summary
Lesson Title
Lesson Sub-title
Completed: March 29, 2022
Name: STUDENT NAME
Points Possible: 37
Points Attempted: 37
Points Correct: 24
Correct: 65% (Passing Score: 70%)
Time Spent: 8 minutes

Email Completion Results

If you enable Email Completion Results, you must enter your e-mail address to receive the scores from your students. Only one e-mail address can be entered.

- The e-mail includes the same information as for the Score Summary above.
- In addition, the completion time is recorded.

Certificate of Completion

This certificate will be printed only if a student has a passing score. (You set the passing percentage in the Certificate Information area).

Certificate of Completion [X]

Include Certificate of Completion

Link Cert to the ScoreCenter Finish button

Student must achieve this passing score percentage to view certificate: 70

Modify the certificate text as desired

Certificate of Completion

Student Name

has completed

Enter lesson/module title

Enter lesson/module sub-title

offered by

Enter institution name

CEUs (optional):

OK Cancel

The certificate prints the:

- Student's Name or identifier
- Lesson Title and Subtitle
- School/Institution
- Completion date
- CEUs (if filled in under the Certification Information area)

If you enable Certificate of Completion, then this button is created automatically for your students on the last page of the lesson in the web browser (see below).

After finishing this lesson, complete the form below:

Type your name or identifier:

Print Certificate

This button does not appear in the Create Online main editing window. However, when you preview your lesson, you can view and test the button.

If you are tracking the lesson via ScoreCenter and choose to **Link Cert to the ScoreCenter Finish button**, then the above Print Certificate button does not appear. Instead, the user can print the certificate when they click the Finish button at the end of the lesson to complete their attempt.



ReadSpeaker (Read Out Loud Text)

Overview

If you have purchased an account with ReadSpeaker (<https://www.readspeaker.com>), then you can activate the ReadSpeaker feature within SoftChalk Create.

Please note that you purchase your ReadSpeaker account directly from ReadSpeaker (<https://www.readspeaker.com>) and not from SoftChalk.

This feature will allow your students to click a button on a page of your lesson (this button is called **Listen**) and have the text on the page read to them.

Please note the following:

- The text of Tooltips will not be read.
- The text of QuizPoppers, Quiz Groups (all at once and show group options selected) and Mobile Friendly Activities (display inline option selected) WILL be read.
- The ReadSpeaker feature will work on mobile devices as well as laptop computers.
- You have the option to display the Listen button in a sidebar or at the top of the page.

- You can use this feature within lessons that are published or uploaded to a learning management system or a website (such as www.softchalkcloud.com).

Steps to Implement ReadSpeaker in a SoftChalk Lesson

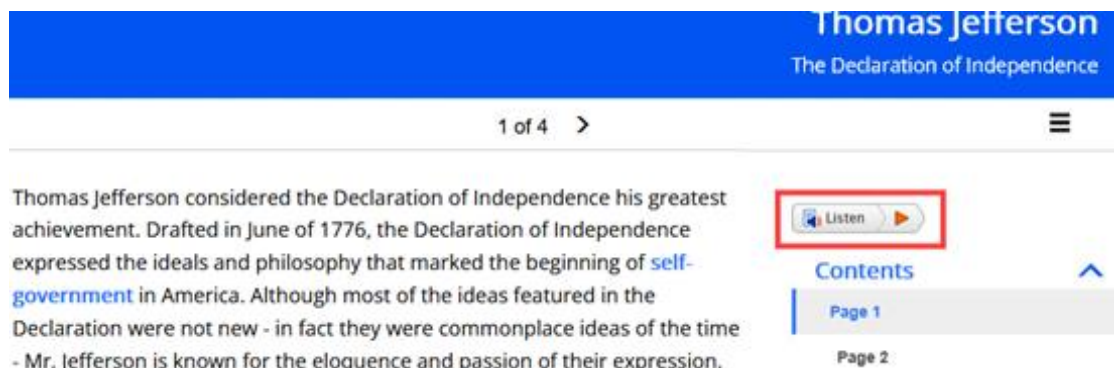
Enter the Customer ID and JavaScript URL authentication information that you received when you purchased your ReadSpeaker account from ReadSpeaker (<https://www.readspeaker.com>).

Once the Customer ID and JavaScript URL fields are complete, click the Enable ReadSpeaker checkbox.

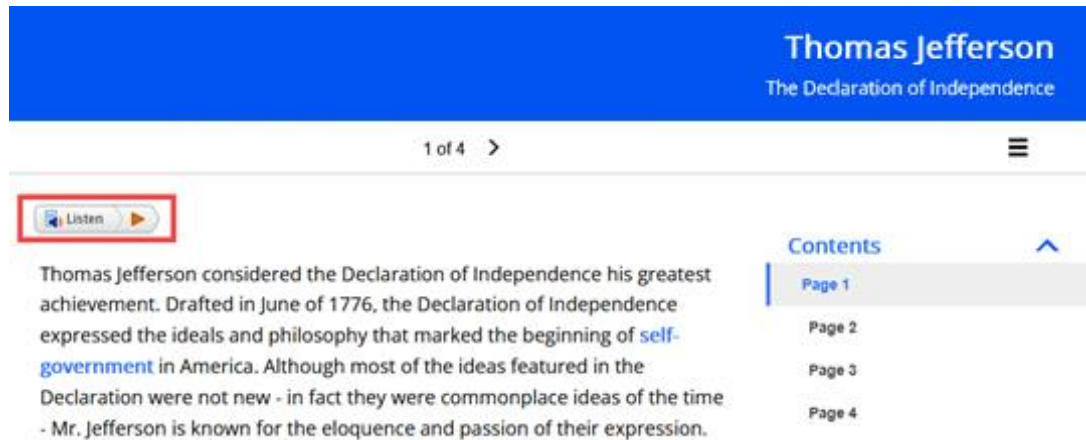
Notice that you also have a location option – In Sidebar or Top of Page. The two screens below show the two Location of tool options.

In Sidebar Option

(A sidebar is created automatically to the page and the Listen button appears at the top of the sidebar)



Top of Page Option




Thomas Jefferson considered the Declaration of Independence his greatest achievement. Drafted in June of 1776, the Declaration of Independence expressed the ideals and philosophy that marked the beginning of [self-government](#) in America. Although most of the ideas featured in the Declaration were not new - in fact they were commonplace ideas of the time - Mr. Jefferson is known for the eloquence and passion of their expression.

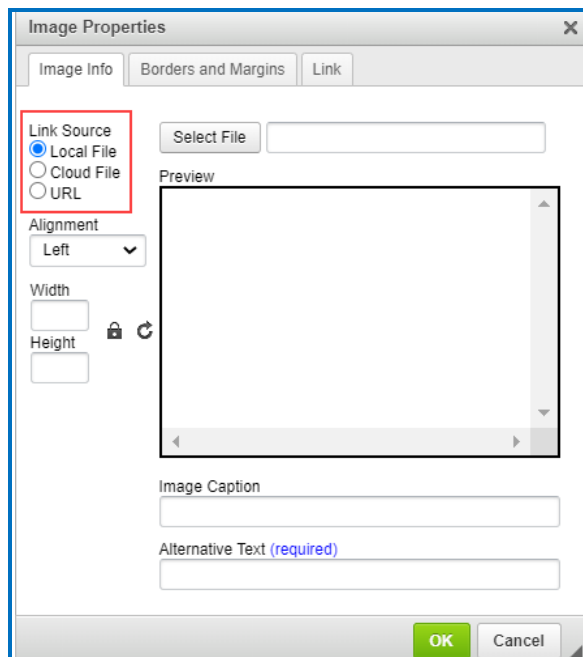
Images

You can insert an image in your lesson and set alignment setting to wrap text around the image.

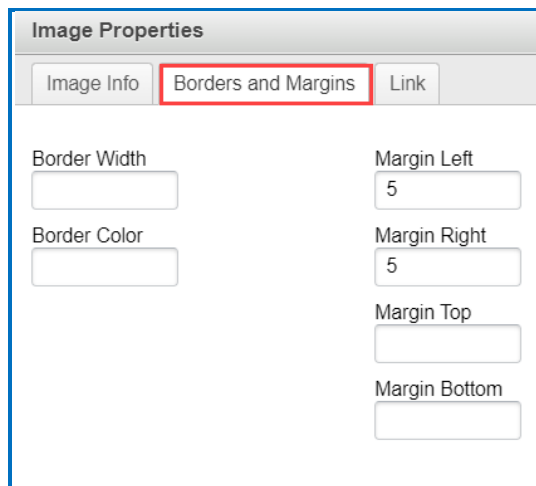
Important: If you have inserted a file from your local computer into your lesson such as an image, **SoftChalk automatically places a copy of the inserted file into your lesson folder.**

If you update your local file, you will need to replace the image within your lesson.

1. Place your cursor within your lesson where you want your image.
2. Click the Image icon  in the toolbar.
3. On the Image Info tab, choose the *Link Source*: Local file, Cloud file or URL.



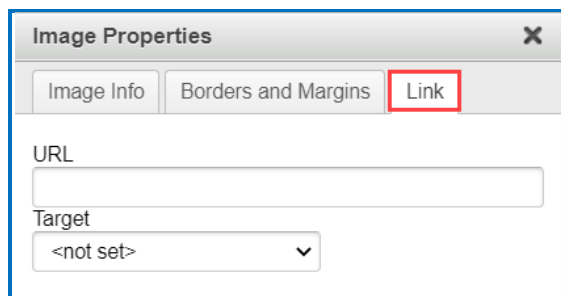
4. Select your image Local or Cloud file or paste the image URL.
5. Add Alternative Text for the image (required).
6. Add an Image Caption (optional).
7. Adjust the alignment to wrap text around an image or adjust the image width and height of the displayed image (optional).
The 'lock' icon will auto adjust the Width and Height if either field is changed. 'unlock' to manually edit both fields independently. The 'reset' icon arrow will return the Width and Height fields to the original setting.
8. Click on the Borders and Margins tab (optional). On this tab you can add left, right, top, or bottom pixel space around your image. You can also add color and a border around an image.



The screenshot shows the 'Image Properties' dialog box with the 'Borders and Margins' tab selected. The dialog has three tabs: 'Image Info', 'Borders and Margins', and 'Link'. The 'Borders and Margins' tab contains the following fields:

Border Width	Margin Left
<input type="text"/>	<input type="text" value="5"/>
Border Color	Margin Right
<input type="text"/>	<input type="text" value="5"/>
	Margin Top
	<input type="text"/>
	Margin Bottom
	<input type="text"/>

9. Click on the Link tab to add a hyperlink to your image. Set the display method for the image hyperlink (optional).



The screenshot shows the 'Image Properties' dialog box with the 'Link' tab selected. The dialog has three tabs: 'Image Info', 'Borders and Margins', and 'Link'. The 'Link' tab contains the following fields:


URL
<input type="text"/>
Target
<input type="text" value="<not set>"/>

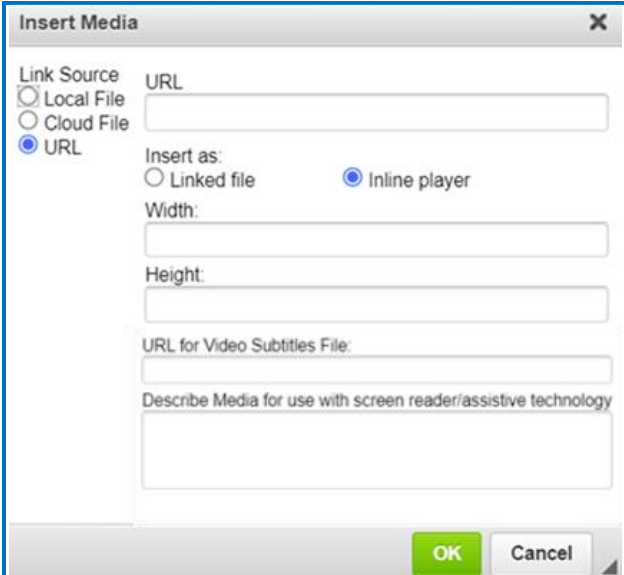
Media (Sound or Video)

You can insert diverse types of media into your lesson. You can insert sound, video, and animation files.

IMPORTANT: Please be aware of the web browsers that your students will be using. Certain media types may not be supported in the web browsers that your students use.

If you plan to use media, please see our FAQ [I would like to use some media in my lessons. Do you have any recommendations?](#)

1. Click the media icon .
2. Select the Link Source (Local File, Cloud File, or URL).
3. Choose how to insert media: **Linked file** or **Inline player**.
4. Optional: You can adjust the height/width of the player, add Subtitles, or add a description to be read by a screen reader.
5. Click **OK**.



Media Formats

File Type	Formats Supported
Audio	aiff, au, mid, midi, mp3, ra, ram, rmf, wav
Video	avi, mpeg, mp4, m4v, mpg, mov, ogg, wmv

Linked file

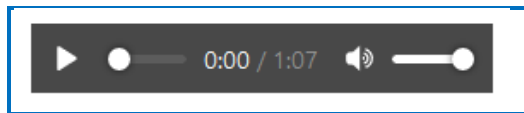
You can insert an audio file with the **Linked file** option selected. When you preview your lesson in your web browser and click on the media icon in your lesson, a separate window pops up with controls for you to play the sound (see below).



Why would you want to use the **Linked file** option rather than **Inline player** (see below)? ***If you have a lot of media on your lesson page, use the Linked file option.*** (The **Inline player** option causes the page to load more slowly.)

Inline player

If you select the **Inline player** option, then the player controls appear automatically in your web browser (see below).




Links

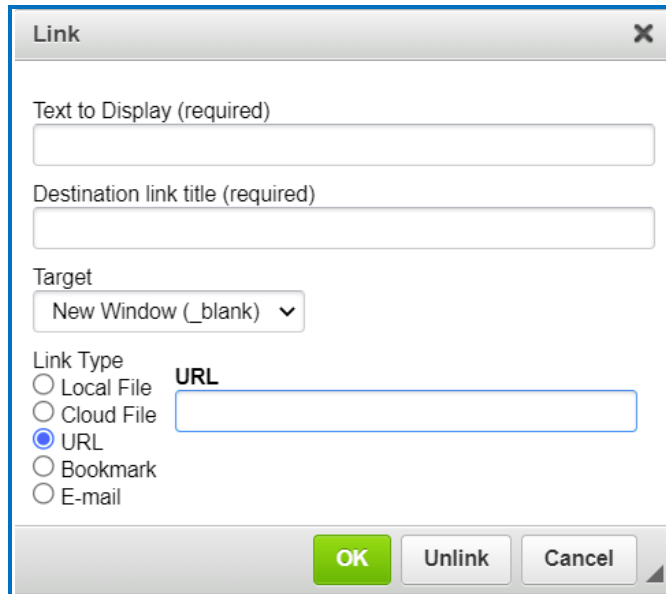
You can add links to text within your lesson. You can link to local files on your computer, a SoftChalk Cloud file, a specific URL, an e-mail address, or an internal bookmark.

Note that you can also use the Cloud File Link Type to add Zipped Content items you have already saved in your SoftChalk Cloud account.

First, you'll need to upload zipped content on the SoftChalk Cloud website. For instructions on creating these resources, see the section [Upload Files](#).

1. Click the Link icon .
2. Enter Text to Display for the link. (required)
3. Add a Destination link title. (required)

4. Choose type of content to link – Local files on your computer, a SoftChalk Cloud file, a specific URL, internal bookmark, or an E-mail.



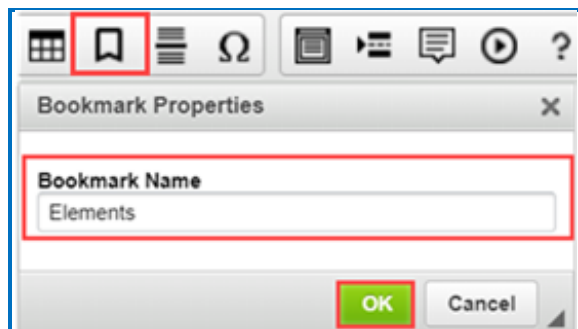
5. Click **OK**.

Internal Links (Bookmarks)

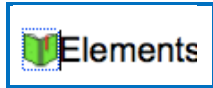
You can create a link from one part of your lesson to another. For instance, you may be on page 5 of your lesson and want to reference information on page 2. In this case, you create a bookmark on page 2 and then insert a hyperlink to that bookmark on page 5. See the steps below for details.

Insert a Bookmark

1. Click where you want your bookmark to be placed in your lesson. (If you select text, the bookmark will be placed before the first character of your selected text).
2. Choose the **Bookmark** tool in the toolbar.
3. Type a name for your bookmark.



4. Click **OK** to return to your main editing window.
5. Notice the bookmark icon in your lesson.

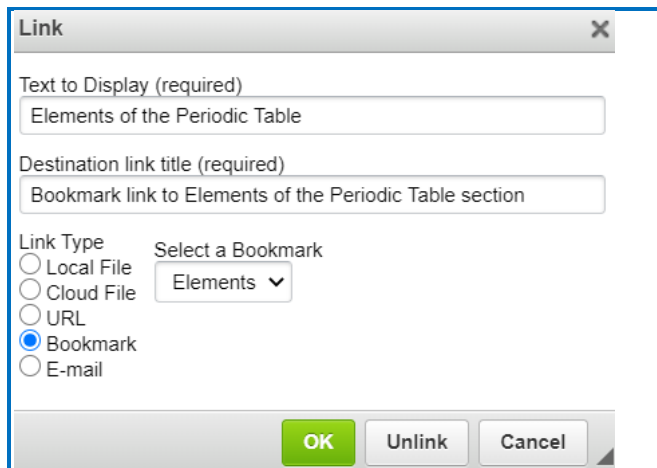


Link to a Bookmark

1. Select some text.
2. Choose the **Link** tool in the toolbar.



3. Under Link Type, select **Bookmark**.



4. From the dropdown **Select a Bookmark** menu; select your bookmark.
5. Add Text to Display.
6. Add a Destination link title.
7. Click **OK** to return to your main editing window.

Modify or Remove a Bookmark

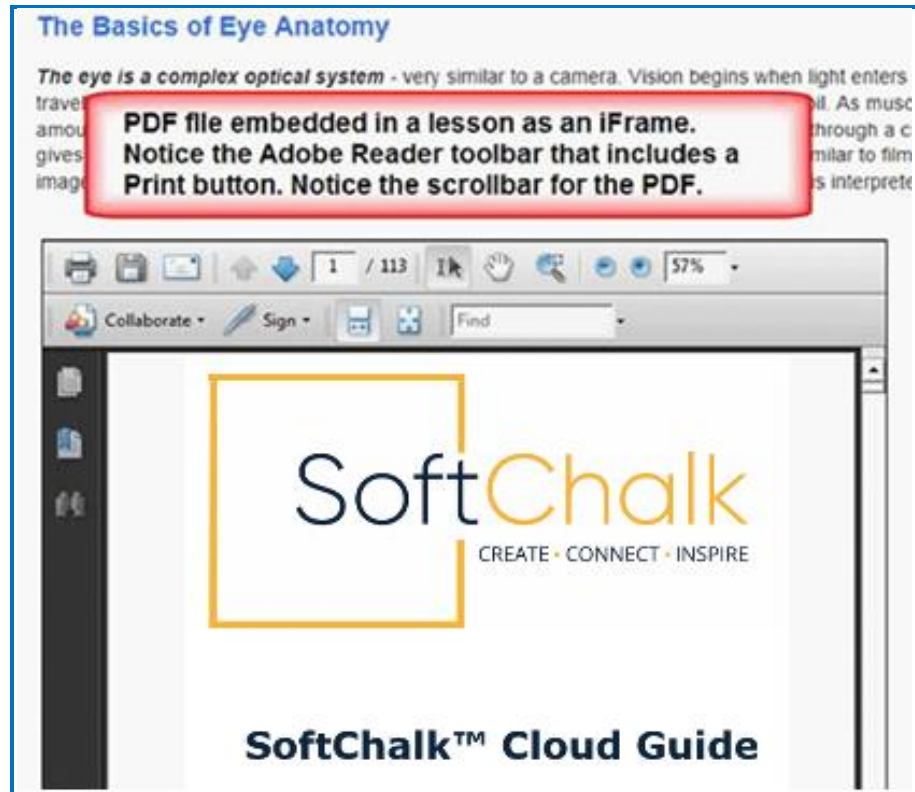
1. Right-click on the bookmark icon.
2. Choose **Edit Bookmark** or **Remove Bookmark**.



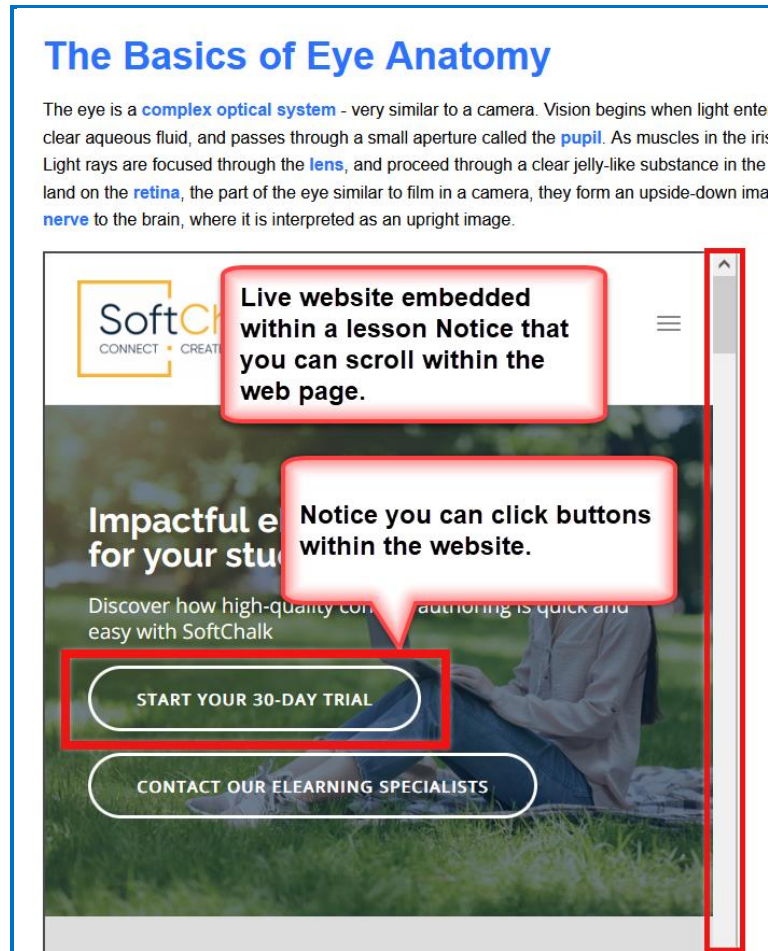
iFrames

The iFrames feature allows you to embed .pdf files and live websites within your SoftChalk Create lesson window.


- View a scrollable .pdf file within your lesson (see below).
 - Notice that the Adobe Reader controls include a Print button, a Save button and a Find area.
 - Notice the scroll bar.



- View a live website within your lesson (see below).
 - Notice that you can click on items for the live website.
 - Notice that you can scroll around the web page.

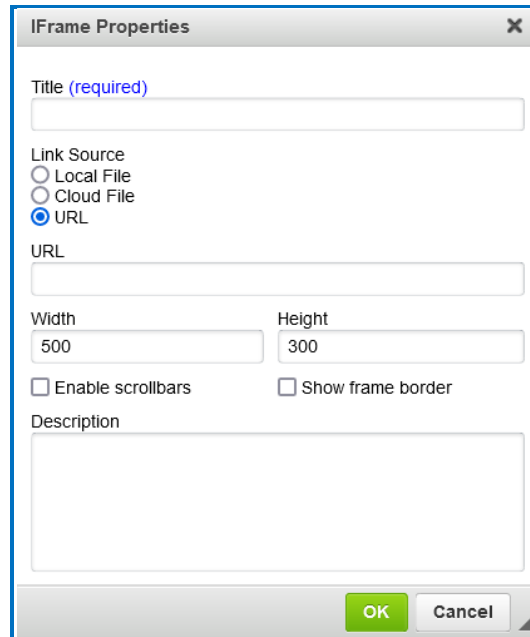


Insert an iFrame into a Lesson

1. In Create Online, place your cursor in the lesson where you want to add the iFrame.
2. Click on the iFrame icon  in the toolbar.
3. Enter a Title for the iFrame. (required)
4. Fill out the information (see below). You can either select a Local file, Cloud file, OR paste in a web address URL.

IMPORTANT: When you select a Local file, a copy of the file is placed in your lesson folder when you save. Your original local file remains in its original location. If you modify the original local file, you will need to re-select this file using the Select file button below.

IMPORTANT: When you paste a web address, be sure to use the full URL, for example use <https://www.softchalkcloud.com> and NOT www.softchalkcloud.com.




Widgets

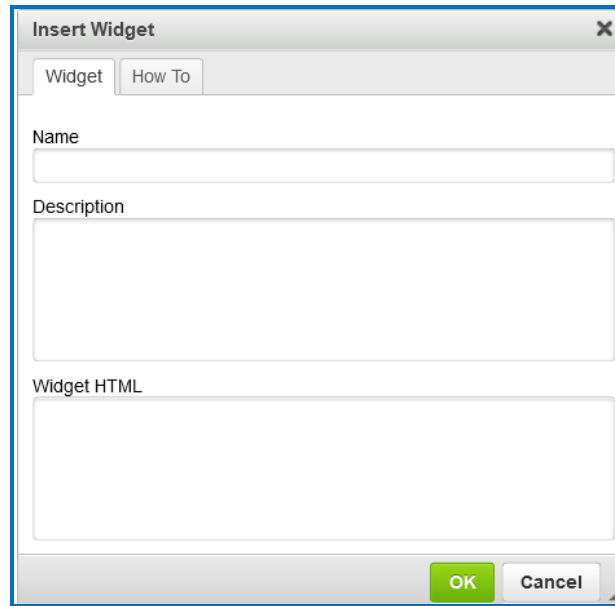
You can incorporate web widgets into your lessons. A web widget is a chunk of web code that can be embedded within any html-based web page. Once a web widget is embedded, it will grab updated information from the originating site and display it within the web page automatically.

First find a widget from another website such as YouTube (<https://www.youtube.com/>) or the SoftChalk Cloud website. Then copy the **embed code** for that widget.

(Please note that different websites may use different wording for this code but the code to copy should be obvious.)

1. In Create Online, place your cursor in the lesson where you want to add the widget.
2. Click on the Web Widget icon  in the toolbar.


3. Give the Web Widget a **Name**, add a description (optional), and **Paste** the widget's HTML.

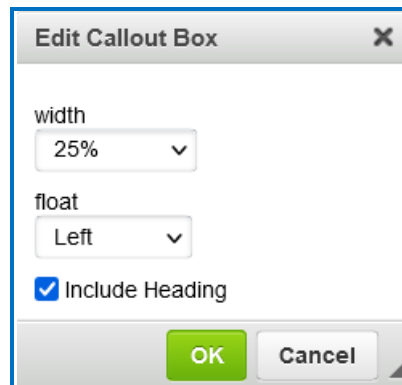


4. Click **OK**

Callout Box

Add callout boxes to your lesson page to enhance the page's appearance and draw attention to specific text.

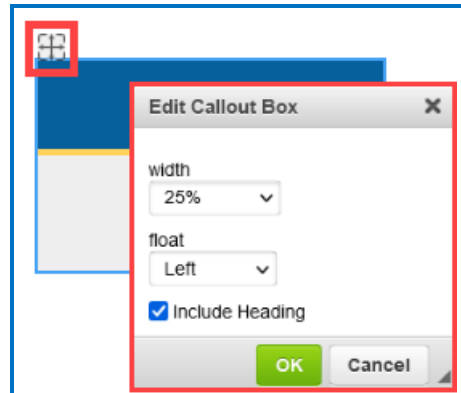
1. Click the Callout Box  icon in the toolbar
2. Select the size and float (location in relation to text) for your callout box. Check the Include Heading box if you want your callout box to have a header row.



3. Click inside the callout box and then type to enter text.

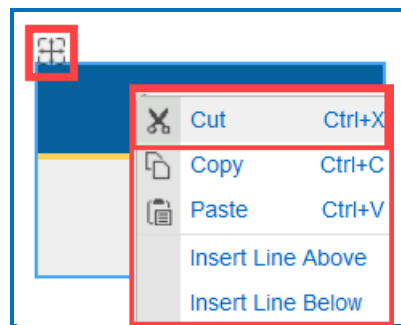
Edit Callout Box Settings

1. Click inside the callout box once and you will see the cross-arrow icon appear in the top left corner of the callout box.
2. Double-click on the cross-arrow to open and edit the Callout Box Settings.



Remove Callout Box


1. Click inside the callout box once and you will see the cross-arrow icon appear in the top left corner of the callout box.
2. Right-click on the cross-arrow to **Cut**.



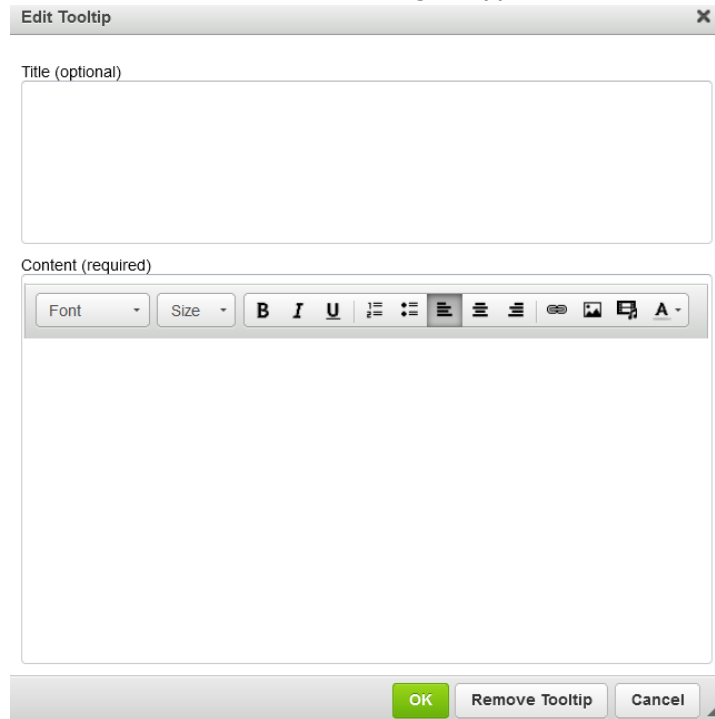
Tooltip

You can create text annotations using the Tooltips feature. Within the web browser when you move your cursor over a highlighted word, a text annotation “pops up” with additional information (see below).

Create a Tooltip

1. In your main editing window, select some text.
2. Click the Tooltip  icon from the Create Online toolbar.

3. Type or paste text in the top and bottom areas (see below). You can click in a text area to insert an image, hyperlink, media, or equation.

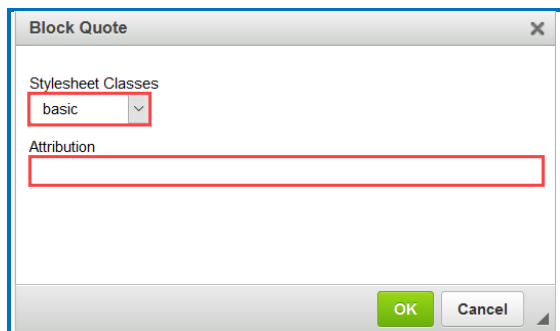



4. Click **OK** to return to your main editing window.

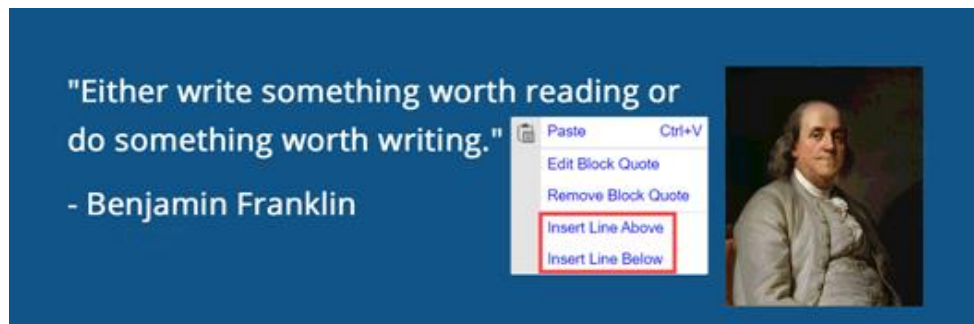
Block Quotes

A block quotation or “Block Quote” is a quotation in a document that is set off from the main text as a paragraph, or block of text, and typically distinguished visually using indentation and a different typeface or smaller size font. You can incorporate Block Quotes into your lessons to make these statements stand out.

There are several basic default Block Quote styles available to choose from under the Stylesheet Classes drop-down menu: *basic*, *box*, *card*, *circular*, *italic*, *notepaper* and *quote-behind*. You can also quickly add an attribution for the quote when creating a block quote. [See an online example.](#)



1. To create a Block Quote, click on the block quote icon  in the Create Online toolbar.
2. Choose the **Stylesheet Classes** drop-down menu to apply to the block quote.
3. Add an attribution for the quote (optional).
4. Click **OK**. The block quote will insert into the Create Online editor.
5. Place your cursor in the block quote and add text, images or interactives using the toolbar icons.
6. When you are finished adding content, right-click in the block quote and select **Insert Line Above or Below** to move your cursor above or below the block quote and continue to edit the lesson in Create Online.



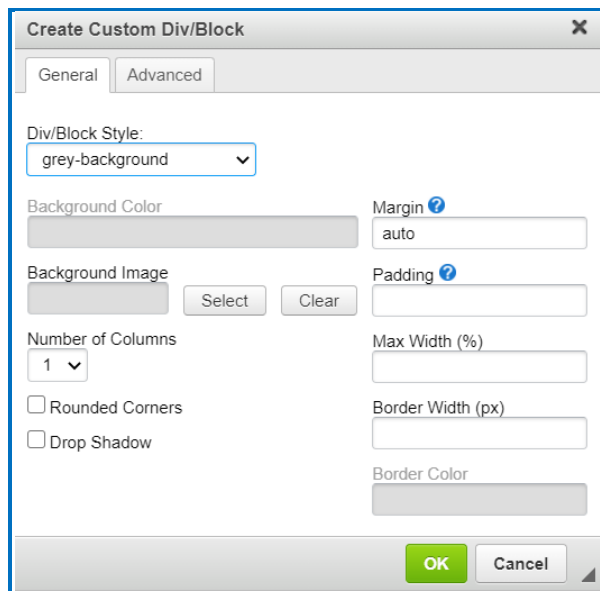
IMPORTANT: When you open a lesson that contains a block quote in SoftChalk Create, you will see the block quote placeholder. Block quotes can only be created and edited in Create Online.

To edit a Block quote, right-click on the block quote in Create Online and select **Edit Block Quote**.

Custom Div/Block

A DIV is a generic container that can be used to separate content and can be styled using CSS. You can create nested DIVs that have different CSS styling applied. [See an online example.](#)

1. Click on the **Custom Div/Block** icon  in the Create Online toolbar to open the interface to create a DIV.



- **Div/Block Style:**
There are several default Div/Block styles that can be applied:
 - i. grey-background: this Div/Block will have a grey background.
 - ii. light-theme-background: this Div/Block will apply a light-colored background that closely matches the applied lesson theme.
 - iii. dark-theme-background: this Div/Block will apply a dark-colored background that closely matches the applied lesson theme.
 - iv. user-defined: this Div/Block will apply the Background Color and/or Background Image set in those fields. If you make any changes, the Div/Block style will be changed to user-defined.
- **Background Color** (optional):
Choose a color for the Div/Block background from the color palette.
- **Background Image** (optional):
Select a Local image file, a Cloud image file or enter a URL of an image location to display in the background of the Div/Block. Click **Clear** to remove the background image.
- Choose the **Number of Columns** within the Div/Block (1-3).
- Check the box to add **Rounded Corners** to the Div/Block (optional).

- Check the box to add a **Drop Shadow** effect to the Div/Block (optional).
- Set a **Margin** around the Div/Block (optional).

Example values for margin:

- 10px - set a 10-pixel margin all around the element
 - 1em auto - 1 em vertical margin, Automatic horizontal margin
 - 1px 2px 3px - 1px top margin, 2px horizontal margin, 2px bottom margin
 - 1px 2px 3px 4px - top, right, bottom, left margin
- Set **Padding** around the Div/Block (optional).

Example values for padding:

- 10px - set a 10-pixel padding all around the element
 - 1em auto - 1 em vertical padding, Automatic horizontal padding
 - 1px 2px 3px - 1px top padding, 2px horizontal padding, 2px bottom padding
 - 1px 2px 3px 4px - top, right, bottom, left padding
- Choose the **Max Width** (%) for the Div/Block (optional).
 - Set the **Border Width** (px) for the Div/Block (optional).
 - Click and choose a **Border Color** from the color palette (optional).


2. Click **OK**. The Div/Block will insert into the Create Online editor.
3. In Create Online, click in the Div/Block to add text, images or interactives using the toolbar icons.
4. You can create nested Divs/Blocks by clicking the Create a Div/Block Container icon in the Create Online toolbar to open the interface to create another Div/Block.
5. When you are finished creating your Div/Block, right-click in the Div/Block and select **Insert Line Above or Below** to move your cursor above or below the Div/Block and to continue to edit the lesson in Create Online.

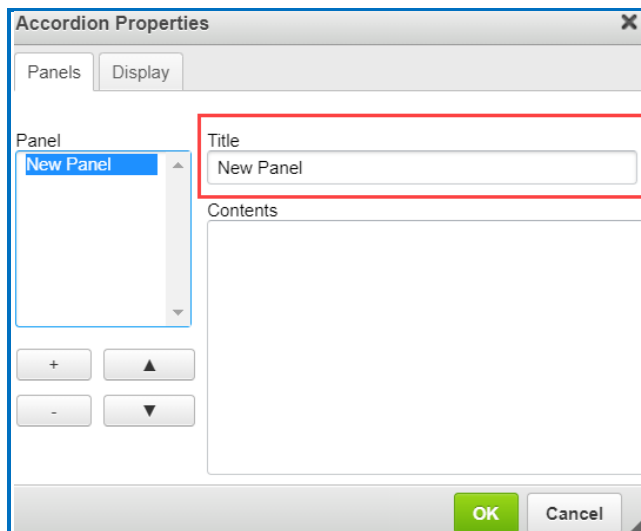
IMPORTANT: When you open a lesson that contains a custom div/block in SoftChalk Create, you will see the custom div/block placeholder. Custom div/blocks can only be edited in Create Online.

To edit a custom div/block, right-click on the custom div/block placeholder in Create Online and select **Edit Div**.

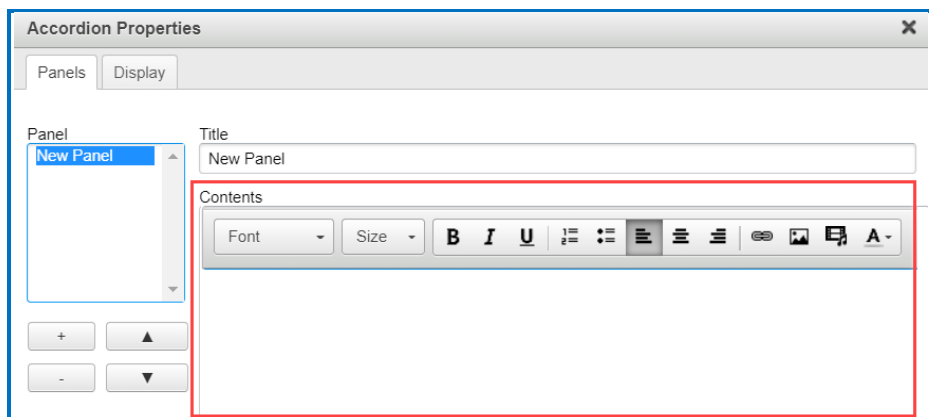
Accordion

You can create collapsible content with an Accordion. Accordions are useful when you want to toggle between hiding and showing substantial amounts of content. [See an online example.](#)

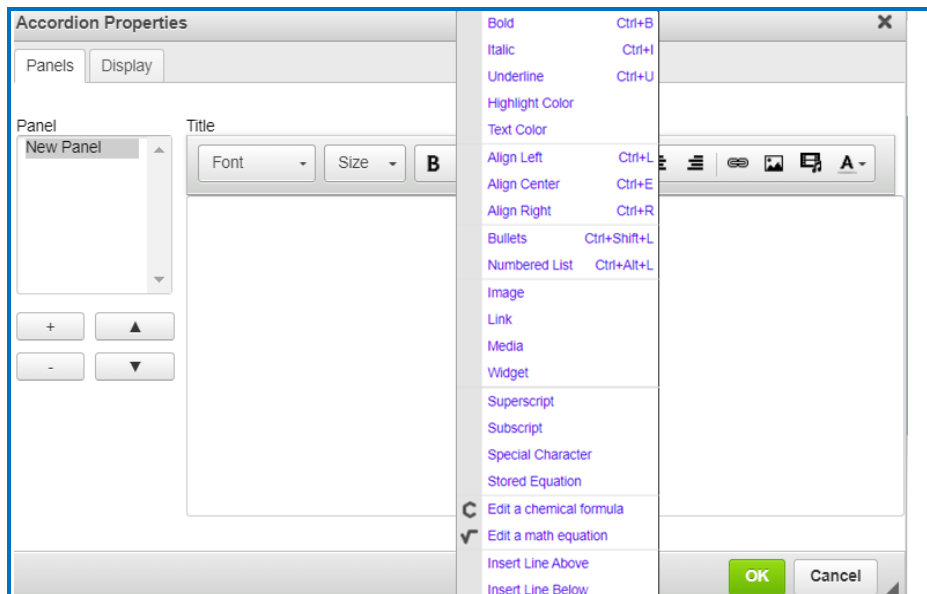
1. Click on the **Accordion** icon  in the Create Online toolbar to open the interface to create an Accordion.
2. Add a Title to the Accordion panel.



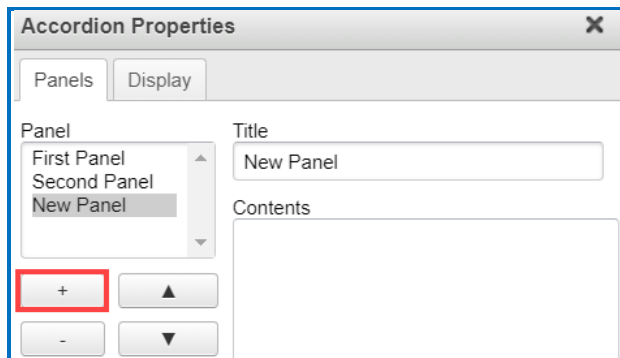
3. Add content such as text, images, and media in the 'Contents' area.



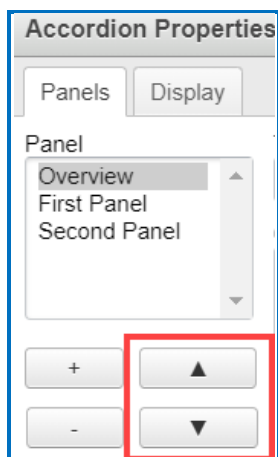
Right-click in the 'Contents' area to add Widgets, hyperlinks, and additional font formatting options.



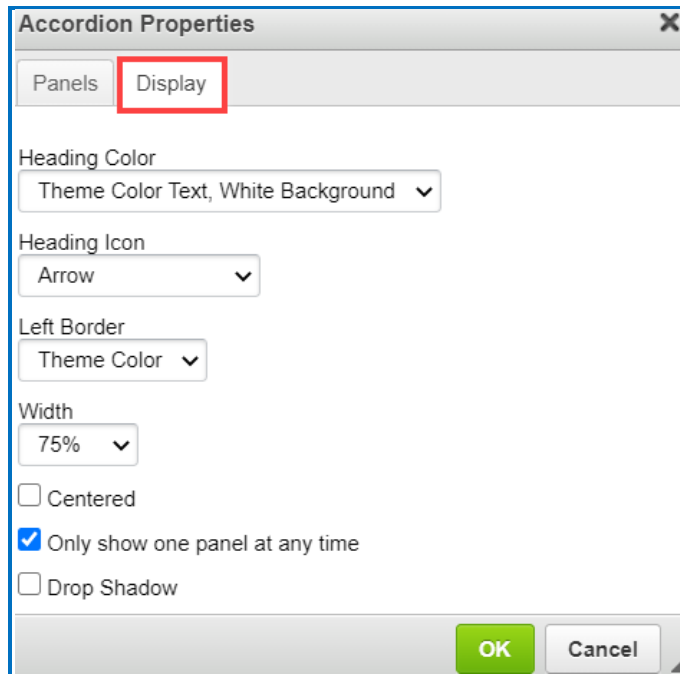
4. Click + to create a new Accordion panel.



5. Use the arrows to move panel positions.



6. Click the 'Display' tab.



- **Heading Color:**

There are several Heading Color options that can be applied:

- i. Theme Color Text, White Background: Text will match the color of the lesson's applied theme and will have a white background.
- ii. White Text, Theme Color Background: Text will be white, and the background will closely match the color of the lesson's applied theme.
- iii. Black Text, White Background: Text will be black and will have a white background.

- **Heading Icon:**

The Heading Icon will appear on the right side of the Accordion panel title.

- i. Arrow
- ii. Plus (+)/Minus (-)
- iii. None

- **Left Border:**

Adjust the color of the Accordion left border.

- i. Theme color


- ii. Black
 - iii. None
 - **Accordion Width:**

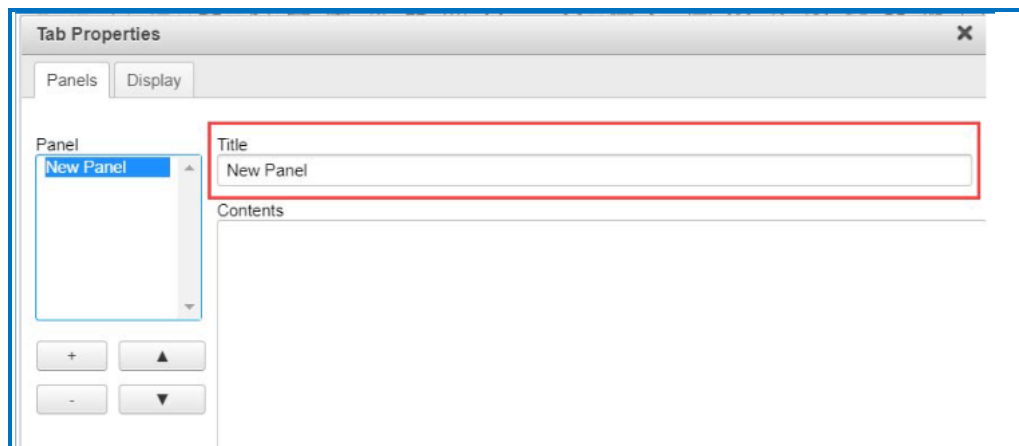
Set the Width of the Accordion.

 - i. 100%
 - ii. 75%
 - iii. 50%
 - Choose **Centered** to place the Accordion centered on the page (optional).
 - **Only show one panel at any time.** This feature will close an Accordion panel before opening another panel. When disabled, multiple panels can be open at the same time (optional).
 - Check the box to add a **Drop Shadow** effect to the Accordion (optional).
7. Click **OK**. The Accordion will insert into the Create Online editor.

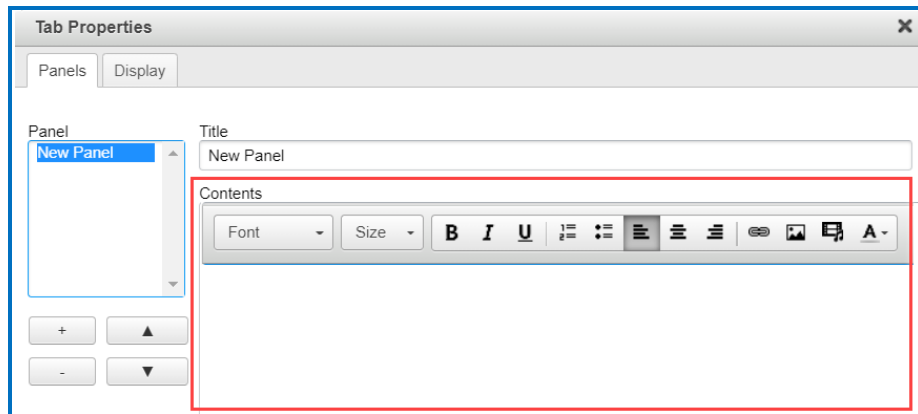
Tabs

Tabs are a set of layered sections of content, known as tab panels. Each tab panel has an associated tab element, that when activated, displays the panel. The list of tab elements is arranged vertically or horizontally along one edge of the Tab.

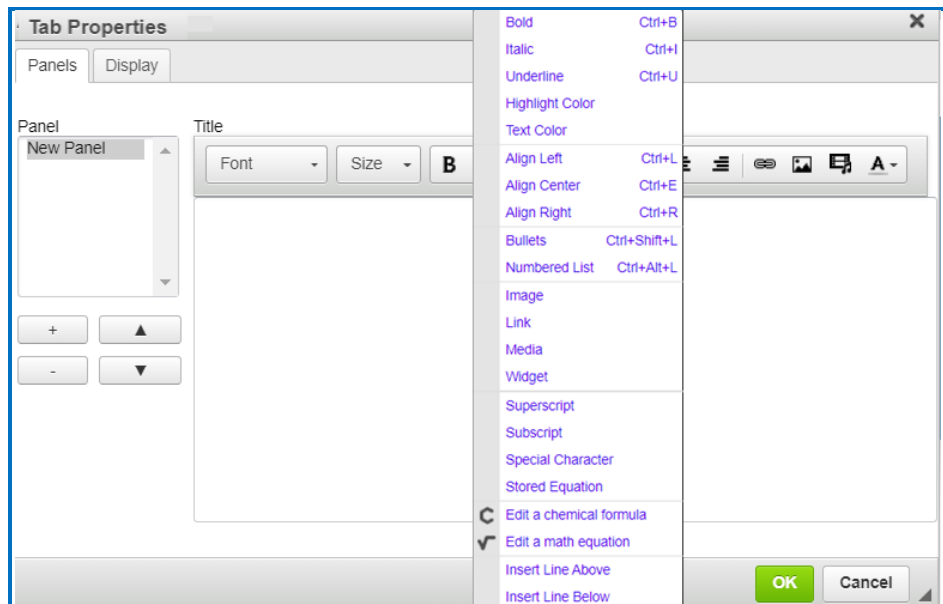
1. Click on the **Tabs** icon  in the Create Online toolbar to open the interface to create a Tab.
2. Add a Title to the Tab panel.



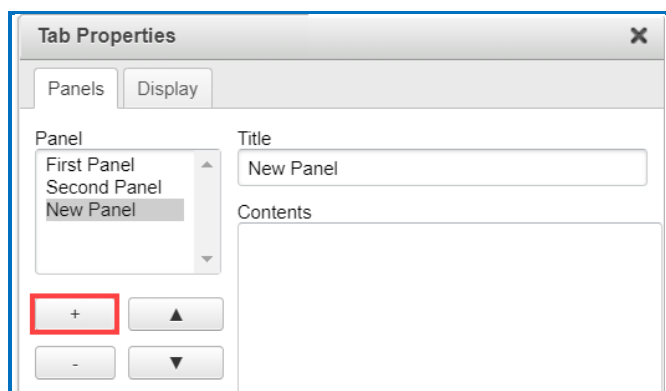
3. Add content such as text, images, and media in the 'Contents' area.



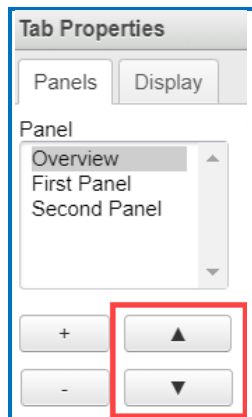
4. Click in the 'Contents' area to add images, hyperlinks, media, and additional font formatting options.



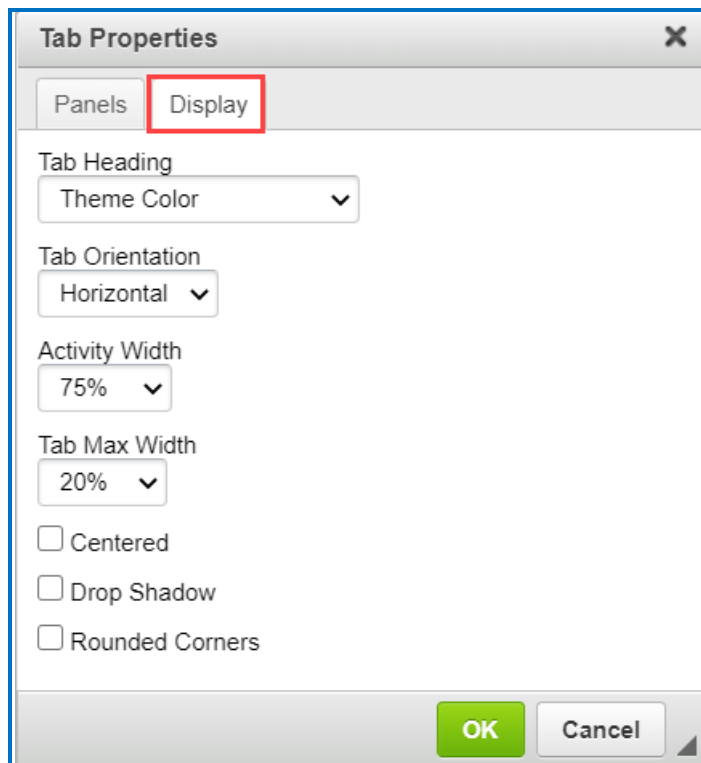
5. Click + to create a new Tab panel.



6. Use the arrows to move panel positions.



7. Click the 'Display' tab.



- **Tab Heading:**

There are several Tab Heading options that can be applied:

- i. Theme Color: Text will match the color of the lesson's applied theme and will have a white background.
- ii. Theme Color Reversed: Text will be white, and the background will closely match the color of the lesson's applied theme.

- iii. Basic: Text will be black and will have a white background.
 - iv. Basic Reversed: Text will be white and will have a black background.
- **Tab Orientation:**
 - i. Horizontal: Tab Headings will appear across the top.
 - ii. Vertical: Tab Headings will appear on the left side.
- **Activity Width:**

Set the Width of the Tabbed Activity.

 - i. 100%
 - ii. 75%
 - iii. 50%
- **Tab Max Width:**

Set the Width of the Heading Tabs.

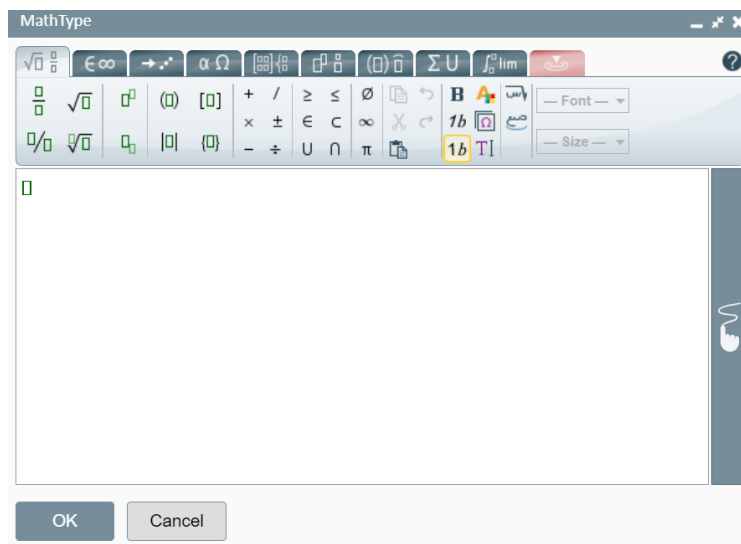
 - i. None
 - ii. 15%
 - iii. 20%
 - iv. 25%
 - v. 30%
- Choose **Centered** to place the Tab centered in the page (optional).
- Check the box to add a **Drop Shadow** effect to the Tab (optional)
- Check the box to add **Rounded Corners** to the Tab panels (optional).


8. Click **OK**. The Tabs will insert into the Create Online editor.

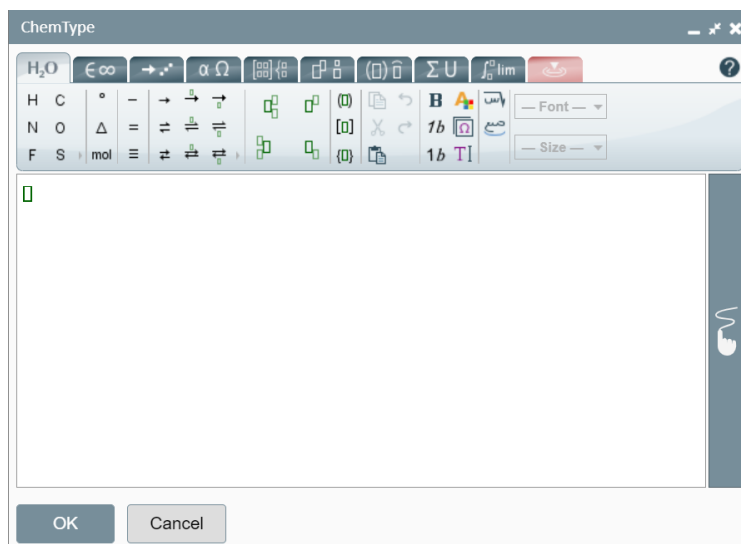
Equations and Math Characters

Create Online lets you insert math characters and equations. Within your main editing window, you can click on the toolbar icon to insert:

- Math Equation  (Brings up a Math Equation Editor)

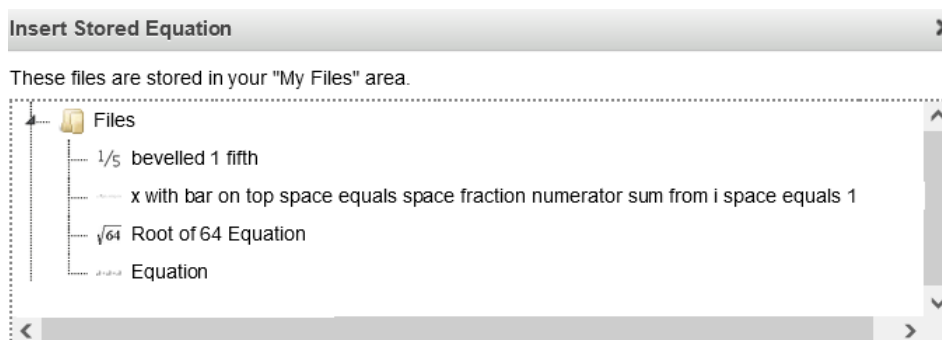


- Chemical Formula  (Brings up a Chemical Formula Editor)

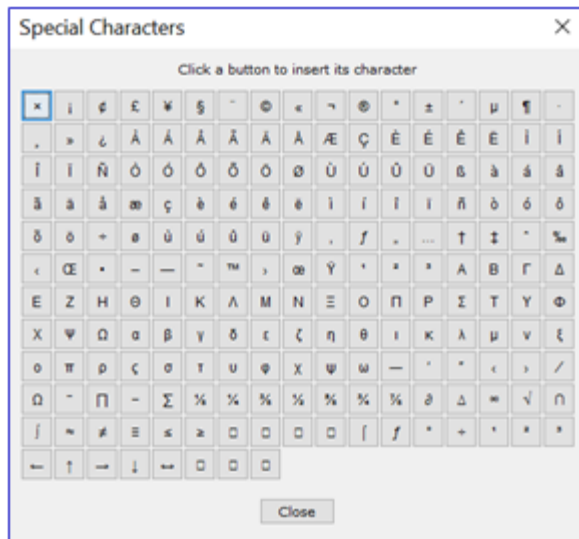


IMPORTANT: Within the Chemical Formula and Math Equation Editor, there is a question mark icon in the upper right corner that provides a manual for the editor.

- Use  to select and insert a stored equation from your SoftChalk Cloud account *Files* area.



- Special Characters Ω (Brings up menu of characters, including math characters)



(You can also right-click in many and choose Special Characters, Math Equation or Chemical Formula.)

Bulleted or Numbered List

In Create Online, you can click on the toolbar icon to insert a Bulleted List in your lesson. You can create lists using the following icons on the toolbar:

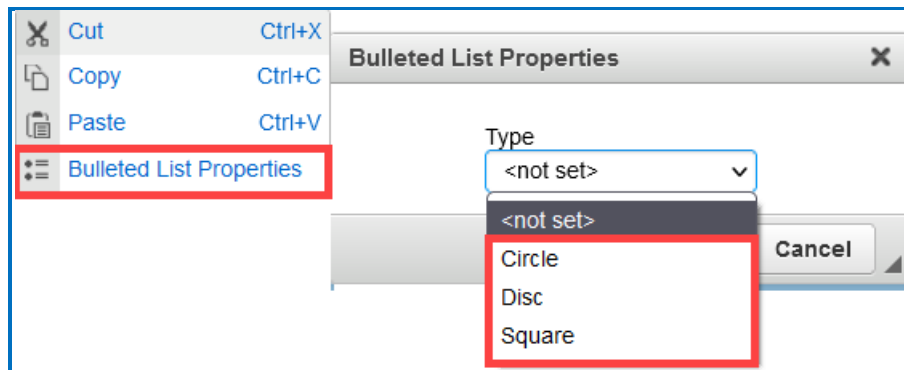


Bulleted List

Below is a sample nested bulleted list as it appears in a web browser.

- Baroque
 - Rubens
 - Venus and Adonis
 - The Last Judgement
 - Caravaggio
 - The Calling of Saint Matthew
 - David and Goliath
- Renaissance
 - da Vinci
 - Mona Lisa
 - The Last Supper
 - Michelangelo
 - Raphael

1. Type the first item for your list such as **Baroque**.
2. Click the **Bullet** icon on the toolbar.
3. Click Enter to start the next line.
4. Type the second item such as **Rubens** and click the **Increase Indent** icon on the toolbar.
5. Type the third item such as **Venus and Adonis** and click the **Increase Indent** icon on the toolbar.
6. Type the fourth item such as **The Last Judgement**.
7. When you type the fifth item such as **Caravaggio**, click the **Decrease Indent** icon.
8. **Save** and **Preview** your lesson when you have finished the list.
9. (optional) Right-click on the bullet list to enter the Bulleted List Properties menu and change the bullet icon per line. Type options are: *Circle*, *Disc*, or *Square*.

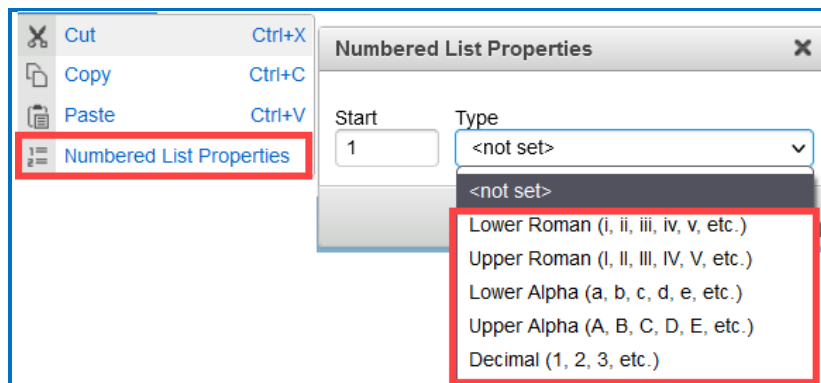


Numbered List

Below is a sample numbered list as it appears in a web browser.

1. Executive Summary
2. Method of Investigation
3. Evidence
4. Conclusions
5. Introduction
6. The major issues to be addressed
7. The intended readers
8. The name of the person who commissioned it
9. The boundaries of the investigation
10. An indication of how widely the research was conducted (scope)
11. An acknowledgment of people who provided specific assistance
12. Terms of Reference
13. Body
14. Conclusion
15. Recommendations

1. Type the first item for your list such as **Executive Summary**.
2. Click the **Numbered** icon on the toolbar.
3. Click Enter to start the next line.
4. Type each item in your list.
5. **Save** and **Preview** your lesson when you have finished the list.
6. (optional) Right-click on the bullet list to enter the Numbered List Properties menu and change the numbered icon. Type options are: *Lower Roman, Upper Roman, Lower Alpha, Upper Alpha, or Decimal*.



Notes About Using Create Online

- As mentioned earlier, Create Online is a feature which allows you to make lesson edits directly in your browser. You do not need to install any software.
- Do not copy and paste QuizPoppers, Quiz Groups and Activities from one lesson to another. They each have identifying ID numbers specific to a lesson.
- For lessons that were created in SoftChalk Create 9, you can make edits in Create Online and save. At that point, the lesson is a Create 11 lesson and will no longer be editable in Create 9 (just like other Create 11 lessons).
- Lessons created in SoftChalk Create version 8 or earlier cannot be opened in Create Online. (You can open and save these lessons using version 10 of SoftChalk Create and then they will be editable with Create Online. Please reach out to [support](#) if there are any questions.)
- You can edit a lesson in Create Online and then edit it in SoftChalk Create and vice-versa. Just be sure to save your changes wherever you are working and close out the program you are *not* using to avoid confusion.
- While we do not recommend opening the same lesson in multiple tabs in Create Online, you can open multiple lessons in Create Online each in a different browser tab.

QuizPoppers

Overview

You can create and modify quiz poppers, quiz groups and some activities in Create Online.

There are ten types of QuizPoppers:

- [Essay](#)
- [Feedback Question](#)
- [Matching](#)
- [Multiple Answer](#)
- [Multiple Blanks](#)
- [Multiple Choice](#)
- [Ordering](#)
- [Sentence Completion](#)
- [Short Answer](#)
- [True/False](#)

In addition to the above QuizPopper questions, SoftChalk also has Activities (see the section [Activities](#)).

If you want to put in a group of QuizPoppers, see the section [Quiz Groups](#). With QuizPoppers you can:

- Insert questions anywhere you like within a lesson
- Paste text from other programs into a QuizPopper
- Enter as many questions as you want into a lesson
- Keep track of your students' scores. See the section [Track Student Scores OUTSIDE an LMS \(ScoreCenter\)Your Students](#). If you have a learning management system, see the section [Track Student Scores WITHIN Your LMS \(ScoreCenter and LTI\)](#).

Insert a QuizPopper

In Create Online, click in the main editing window of the lesson where you want your QuizPopper to appear. To add QuizPopper to your lesson, use the QuizPopper icon

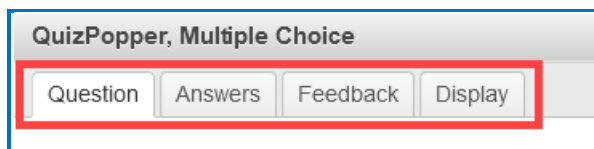


in the Create Online menu toolbar.

Then select a QuizPopper type (see below).

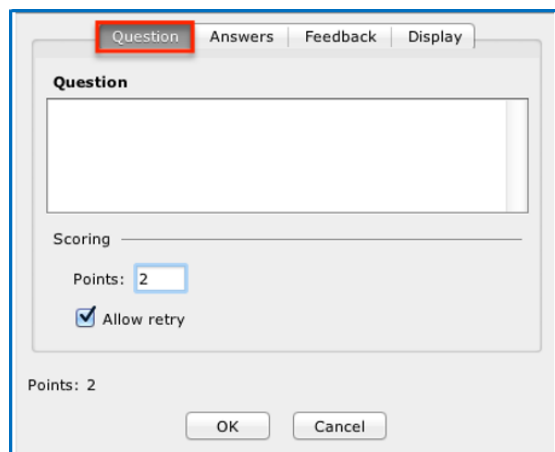


Use the tabs at the top of the QuizPopper window to design your questions, answers, feedback, and display method. Each type of QuizPopper displays the tabs that are relevant to that type (example pictured below). Each tab is described in detail below.



QuizPopper Question Tab

1. Type the QuizPopper question in this tab. You can also insert an image, hyperlink, audio, video, widget or math characters and equation into the question.



2. In the Scoring area, type the number of points for this question and select your scoring preferences. Then click the **Answers** tab to continue.

QuizPopper Answers Tab

Type or select the answers for your question.

IMPORTANT: You can also insert an image, hyperlink, audio, video, widget or math characters and equation to an answer.

Also enter individual feedback (feedback related specifically to that answer choice). Click the Add Answer button if you need more choices.

The screenshot shows the 'QuizPopper, Multiple Choice' window with the 'Answers' tab selected. The interface includes a table with columns for 'Correct', 'Answers', and 'Individual Feedback (optional)'. Two answer choices are listed: 'a.' with 'Red' as the answer and 'b.' with 'Yellow' as the answer. The feedback for 'Red' is 'Red is often used by artists to depict excitement, danger, or aggression in works of art.' The feedback for 'Yellow' is 'Yellow is often used by artists to depict a sense of happiness or cheer.' There is an 'Add Answer' button and 'OK' and 'Cancel' buttons at the bottom.

Correct	Answers	Individual Feedback (optional)
<input checked="" type="radio"/> a.	Red	Red is often used by artists to depict excitement, danger, or aggression in works of art.
<input type="radio"/> b.	Yellow	Yellow is often used by artists to depict a sense of happiness or cheer.

QuizPopper Feedback Tab

You can add specific feedback for a right and wrong answer. Notice you have the option to show the correct answer with the feedback, and you can add a hint.

(To add feedback for individual answers, click on the **Answers** tab.)

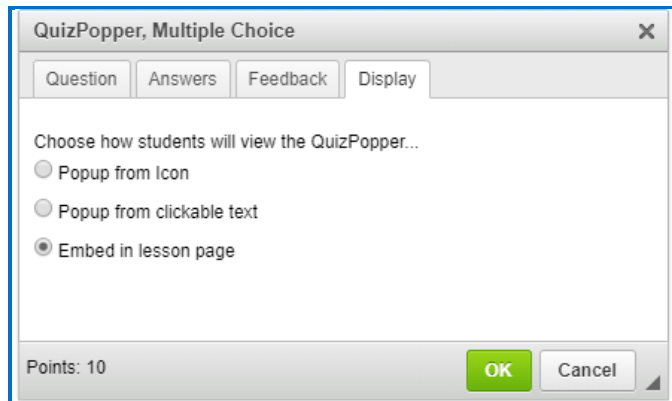
IMPORTANT: You can also insert an image, hyperlink, audio, video, widget or math characters and equation to the feedback.

The screenshot shows the 'QuizPopper, Multiple Choice' window with the 'Feedback' tab selected. The interface includes a text area for 'Feedback for Correct Answer' with the text 'Right! Good job!' and buttons for 'Default' and 'Clear'. Below it is a text area for 'Feedback for Wrong Answer' with the text 'Hint'. There is a checkbox for 'Show correct answer(s) with feedback.' and 'OK' and 'Cancel' buttons at the bottom.

QuizPopper Display Tab

You can display the QuizPopper three separate ways:

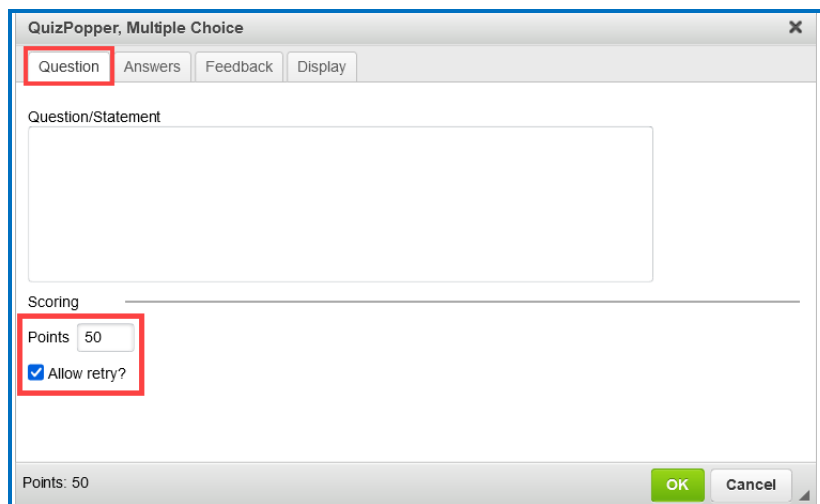
- **Popup from Icon** that will open the quiz in a separate window
- **Popup from clickable text** that will open the quiz in a separate window
- **Embed in lesson page**



Assign Points to a QuizPopper

You must assign points to each question for the scoring to work correctly on a QuizPopper. Enter the points possible in the **Scoring** area of the **Question** tab.

Also, in this area, if you select **Allow retry** (optional) and student results are tracked through our ScoreCenter feature, then the student's most recent response will be the student's answer.



IMPORTANT: For the Matching, Multiple Answer, Multiple Blanks, Ordering, and Sentence Completion QuizPoppers, there is an **Allow Partial Credit** option. For the Multiple Blanks and Short Answer QuizPoppers, there is an **Answer Must Match Case** option.


QuizPoppers

Essay

Create an open-ended question that your students can type an in-depth answer for. Your question can include formatted text, images, media, math equations and chemical formulas, and more.

Student answers may consist of multiple lines of formatted text including bold, italic, underlined, sub-script and super-script characters, and other special characters. Students can also add hyperlinks, math equations or chemical formulas to their Essay response. [See an online example.](#)

Value: 1



If you were to write the story of your life until now, what would you title it and why?

Rich text editor toolbar: Undo, Redo, Bold (B), Italic (I), Underline (U), Strikethrough (S), Subscript (x₂), Superscript (x²), Bulleted List, Numbered List, Decrease Indent, Increase Indent, Quote, Link, Unlink, Insert Link, Insert Image, Font Color, Background Color, Normal, Checkmark, Clear All.

Finish Print

Feedback Question

Create a question that provides feedback to your students that is based on the answer chosen. Your question, answers and/or feedback can include formatted text, images, media, math equations and chemical formulas, and more. For this question type, there is no right or wrong answer. [See an online example.](#)

IMPORTANT: The student's most recent response will be the student's answer.

Matching

Create a question in which students match items in one set with choices in another set (minimum of two answers). Your question and match-pairs can include formatted text, images, media, math equations and chemical formulas, and more. [See an online example.](#)

Multiple Answer

Create a question that has more than one correct answer in a list of choices. Your question and/or possible answers can include formatted text, images, media, math equations and chemical formulas, and more. [See an online example.](#)

IMPORTANT: This is different than a multiple-choice question, which only has one correct answer.

Multiple Blanks

Create a question that requires your learners to complete sentences by typing the correct word or phrase in the blank(s). This question type is sometimes called a cloze paragraph. [See an online example.](#)

IMPORTANT: This QuizPopper is different than the Sentence Completion type because learners will need to type answers into the blank(s) rather than select answers from drop-down menus.

Multiple Choice

Create a question that has just one correct answer in a list of choices. Your question and/or possible answers can include formatted text, images, media, math equations and chemical formulas, and more. [See an online example.](#)

IMPORTANT: This is different than a multiple answer question, which has more than one correct answer.

Ordering

Create a question that requires students to identify the correct order of items in relation to one another. Be specific in the question as to the direction of the ordering (i.e., lowest to highest, least to greatest, oldest to youngest, etc.). Your question can include formatted text, images, media, math equations and chemical formulas, and more. [See an online example.](#)

Sentence Completion

Create a question that requires your learners to complete sentences by selecting the correct word or phrase from a drop-down menu of choices. [See an online example.](#)

IMPORTANT: This QuizPopper is different than the Multiple Blanks type because learners will need to select answers from drop-down menus of choices rather than type answers into the blank(s).

Short Answer

Create a question in which students provide a short-typed answer, such as a word, phrase, special character, or chemical formula or math equation. When setting up a short answer question, you will specify in advance what the possible answers are. Your question can include formatted text, images, media, math equations and chemical formulas, and more. You can opt to make answers case sensitive. [See an online example.](#)

True / False

Create a question in which students see a statement, then select True or False as the answer. Your question can include formatted text, images, media, math equations and chemical formulas, and more. [See an online example.](#)

Quiz Groups

Overview

The Quiz Group feature allows you to insert multiple QuizPoppers at one time. (For information on what a QuizPopper is, please see the section [QuizPoppers](#).) You can insert different types of QuizPoppers within the same group.

Points assigned to individual questions within a Quiz Group will be included in the total lesson score.

You can display your Quiz Group questions:

- All at once, allowing students to scroll through the questions OR
- One at a time

IMPORTANT: You can use the Create app to save a Quiz Group to your SoftChalk Cloud account as a Learning Object. In Create Online, you can insert the saved Quiz Group Learning Object into your lesson. See the section [Reference a Quiz Group from Cloud in Create Online](#) below.

IMPORTANT: When students are answering Quiz Group questions with their web browsers, they will need to click **Check Answers** at the bottom of the Quiz Group when you choose the **All at once** option. (For details, see the section [Display Questions – All at once.](#))

If you choose the **One at a time** option, students will need to click **Check Answers** at the last screen. (For details, see the section [Display Questions – One at a Time – Last Screen.](#))

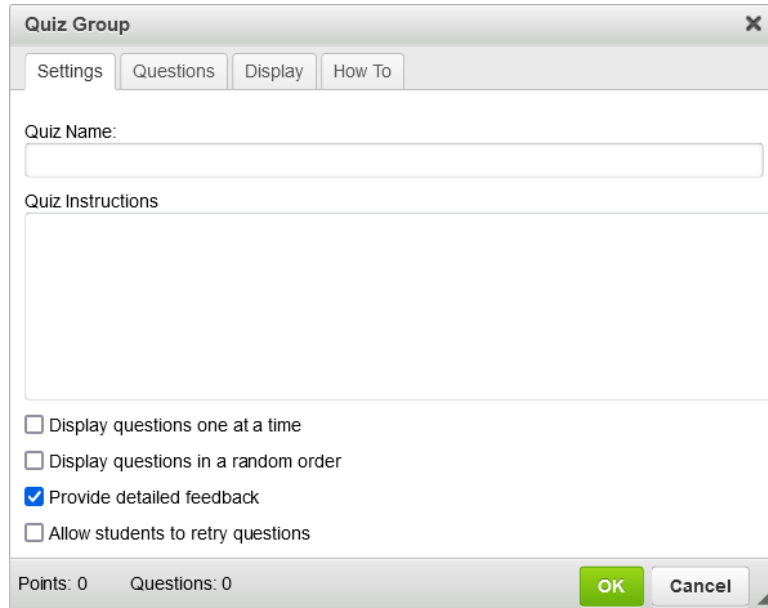
Insert a Quiz Group

In Create Online, click in the main editing window for your lesson where you want your Quiz Group to appear. To add Quiz Group to your lesson, use the Quiz Group

icon  in the Create Online menu toolbar.

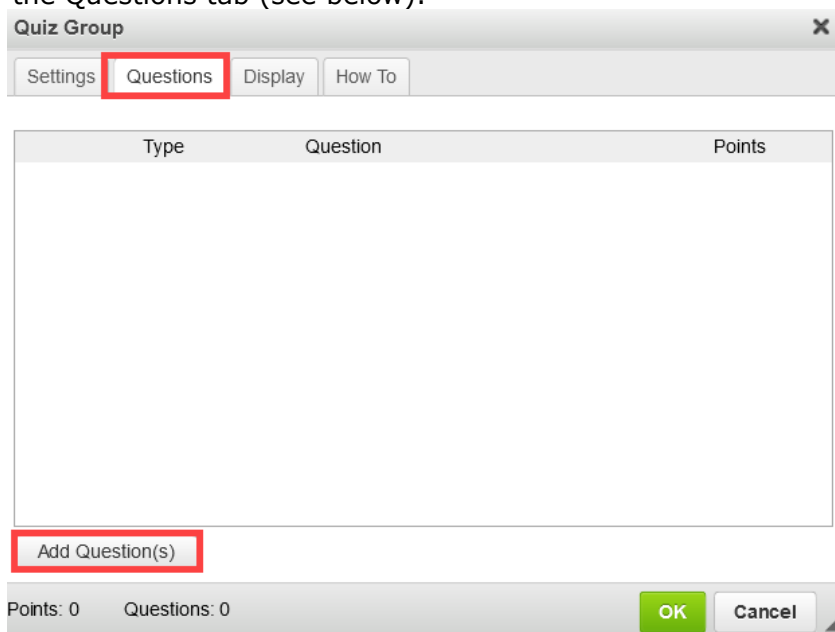
Add Questions to a Quiz Group

1. Type a name and instructions for your Quiz Group on the Settings tab (see below).



The screenshot shows the 'Quiz Group' dialog box with the 'Settings' tab selected. It contains a 'Quiz Name' text field, a 'Quiz Instructions' text area, and four checkboxes: 'Display questions one at a time', 'Display questions in a random order', 'Provide detailed feedback' (checked), and 'Allow students to retry questions'. At the bottom, it shows 'Points: 0', 'Questions: 0', and 'OK' and 'Cancel' buttons.

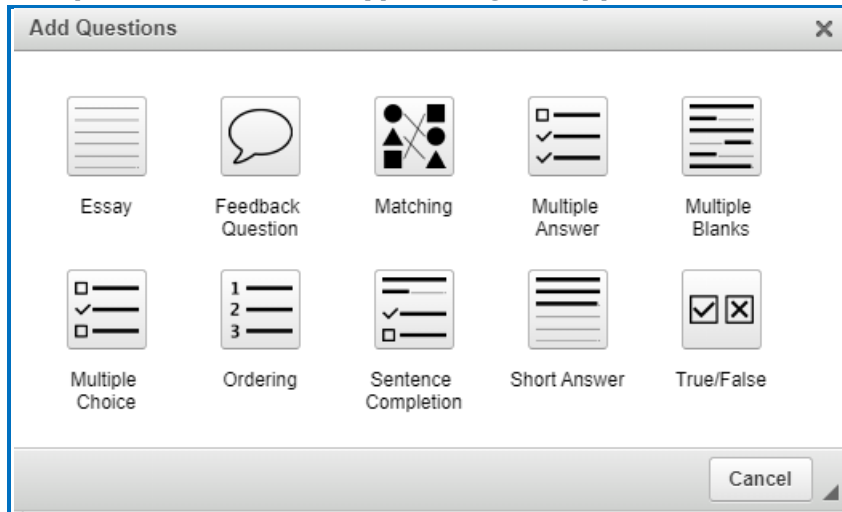
2. To create questions for your Quiz Group, click the **Add Questions** button on the Questions tab (see below).



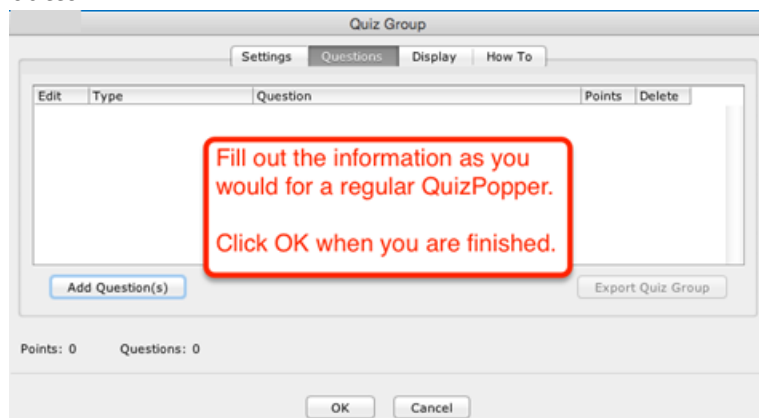
The screenshot shows the 'Quiz Group' dialog box with the 'Questions' tab selected. The 'Questions' tab is highlighted with a red box. Below the tab is a table with columns 'Type', 'Question', and 'Points'. At the bottom of the table area, there is a red-bordered button labeled 'Add Question(s)'. The bottom of the dialog shows 'Points: 0', 'Questions: 0', and 'OK' and 'Cancel' buttons.

Type	Question	Points
------	----------	--------

3. Select a **Question Type** (see below). *You can have a Quiz Group composed of different types of QuizPoppers.*



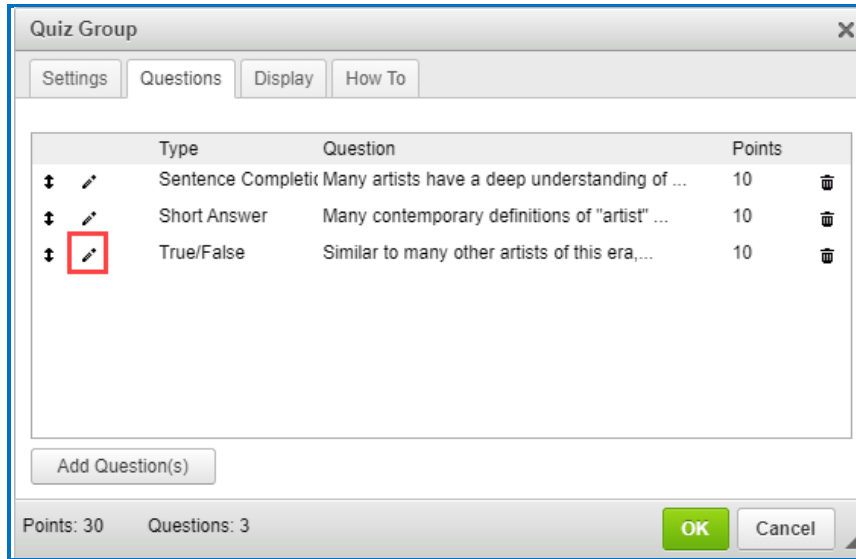
4. After selecting a **Question Type**, enter your first question (see below).
5. Fill out the information as you would for a regular QuizPopper. Click **OK** when you're done. To add another QuizPopper, click the **Add Questions** button.



6. When you have finished adding questions to your quiz group, click **OK** to return to your main editing window.

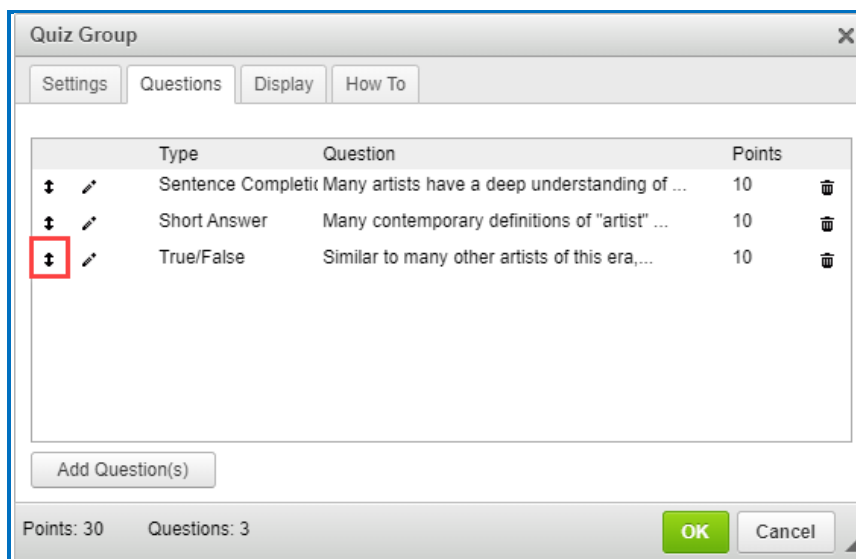
Edit a Question in a Quiz Group

Notice as you add questions, your question list appears on the Question tab. Click the edit (pencil) icon to modify it (see below).



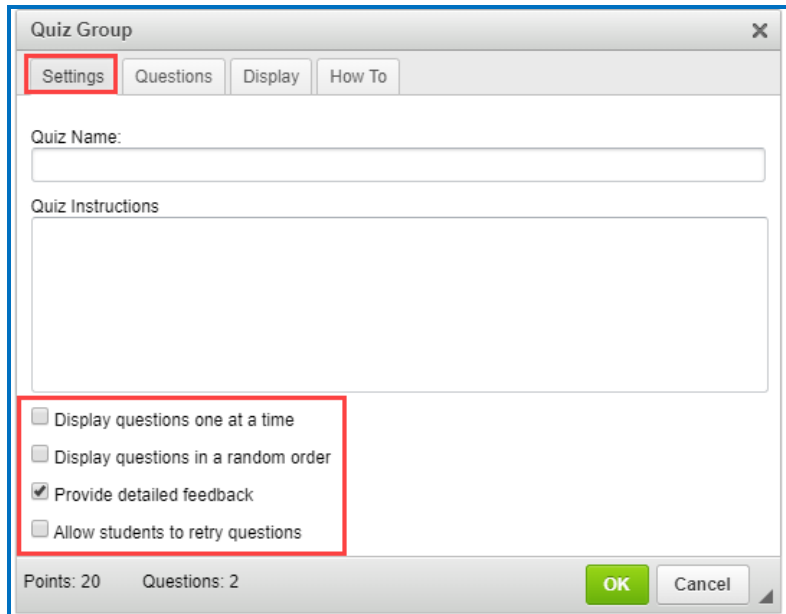
Change the Order of the Questions in a Quiz Group

Questions can be reordered by clicking the question and dragging it to a new position in the list.

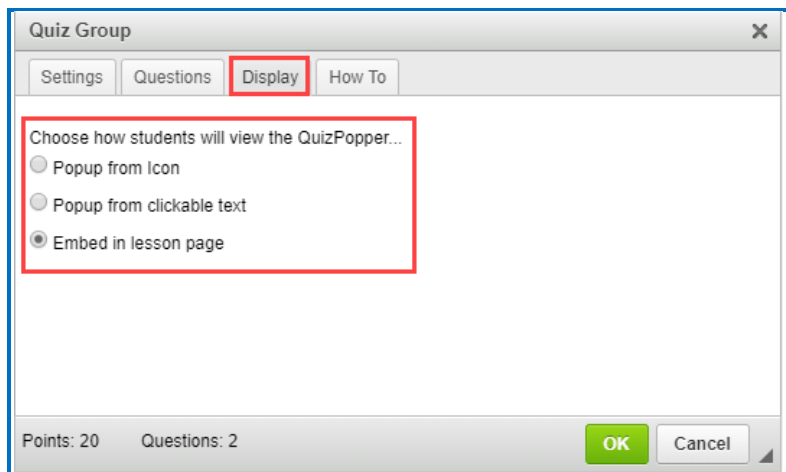


Quiz Group Options

Notice that you have various options for a Quiz Group. You will see some of these options on the **Settings** tab and others on the **Display** tab. Both tabs are pictured below and are described on the next few pages.



The screenshot shows the 'Quiz Group' dialog box with the 'Settings' tab selected. The 'Settings' tab is highlighted with a red box. Below the tab are fields for 'Quiz Name' and 'Quiz Instructions'. A red box highlights a list of four checkboxes: 'Display questions one at a time' (unchecked), 'Display questions in a random order' (unchecked), 'Provide detailed feedback' (checked), and 'Allow students to retry questions' (unchecked). At the bottom, it shows 'Points: 20' and 'Questions: 2', along with 'OK' and 'Cancel' buttons.



The screenshot shows the 'Quiz Group' dialog box with the 'Display' tab selected. The 'Display' tab is highlighted with a red box. Below the tab is a section titled 'Choose how students will view the QuizPopper...' with three radio button options: 'Popup from Icon' (unselected), 'Popup from clickable text' (unselected), and 'Embed in lesson page' (selected). At the bottom, it shows 'Points: 20' and 'Questions: 2', along with 'OK' and 'Cancel' buttons.

Show Questions - All at Once

In their web browser, students can view all the questions by scrolling up and down the browser (see below). [See an online example.](#)

IMPORTANT: As mentioned previously, students must click **Check Answers** at the end of the Quiz Group.

Value: 10

The vitreous is a jelly-like substance.

True

False

Value: 10

What is the highly sensitive area of the retina?

a. pupil

b. macular

c. lens

Value: 10

Which of the following are parts of the eye?

[mark all correct answers]

a. pupil

b. lobe

c. iris

Show Questions
All at Once

Show Questions - One at a Time

In their web browser, students can view one question at a time (see below). [See an online example.](#)

Value: 10

What is the highly sensitive area of the retina?

- a. pupil
- b. macular
- c. lens

Show Questions One at a Time

2 / 3

< Prev Next >

Show Questions - One at a Time – Last screen

After clicking **Next** after the last question, students will see the following display.

Show Questions One at a Time (Last Screen)

IMPORTANT: To complete this quiz, click Check Answers.

To review your answers before submitting, click Prev.

< Prev

Check Answers

Students can review and change answers

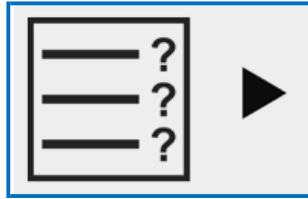
IMPORTANT: Tell students to click Check Answers to submit their answers.

Random Order

Selecting this option will cause questions to appear in a random order each time students view the lesson in a browser.

Choose How Students Will View This Quiz Question

This option is like the display option for QuizPoppers. If you select **Pop-up From an Icon**, then students would click the Quiz Group icon to show the question(s) (see below). If you select **Pop-up From Clickable Text**, then students would click the Quiz Group text (you choose this text) to show the question(s). If you select **Embed in Lesson Page**, then the questions appear automatically.



Detailed Feedback

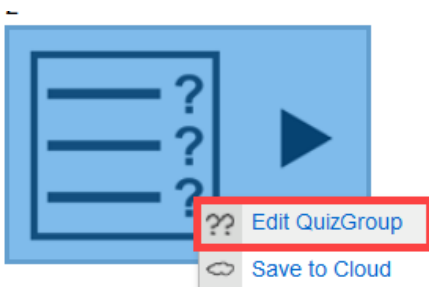
If you select **Provide Detailed Feedback** on the Question tab, then when students click **Check Answers** at the end of the Quiz Group, a checkmark or X will appear for the questions as well as the customized feedback. The Quiz Group score appears, too (e.g., 20/40), indicating the student got 20 out of 40 correct. If you do not select the detailed feedback box, then only the score appears after the students click **Check Answers**. (The questions and feedback are not visible.)

Allow Retry

If you select **Allow Retry**, then a **Retry** button appears after students click **Check Answers**. If students click **Retry**, then answers are removed from the Quiz Group questions and students can re-take the Quiz Group.

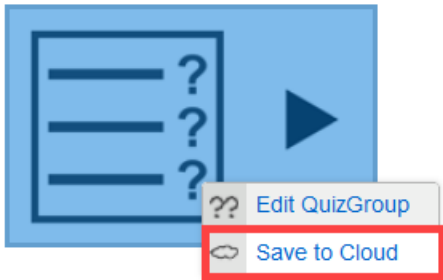
Edit a Quiz Group

After you have finished creating a Quiz Group, you may want to modify it. From your main editing window in Create, right-click on the **Quiz Group** icon and select **Edit Quiz Group**.



Save Quiz Groups to Cloud


After you have finished creating a Quiz Group, you may want to save the quiz group to your SoftChalk Cloud account and use it in multiple lessons. From your main editing window in Create, right-click on the **Quiz Group** icon and select **Save to Cloud**.

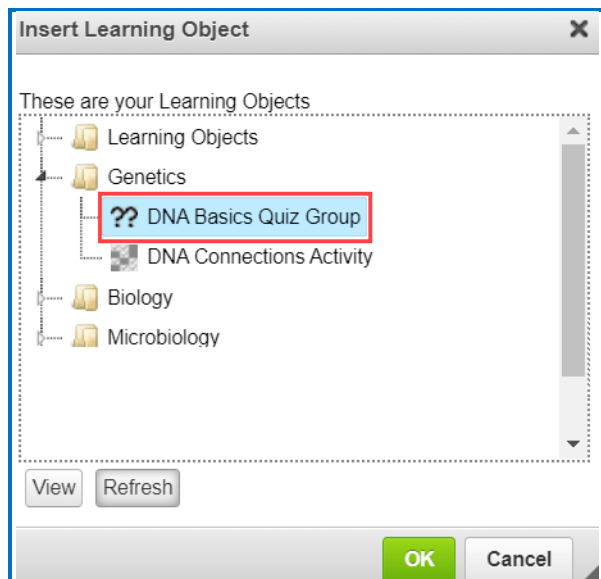


Reference a Quiz Group Learning Object from Cloud

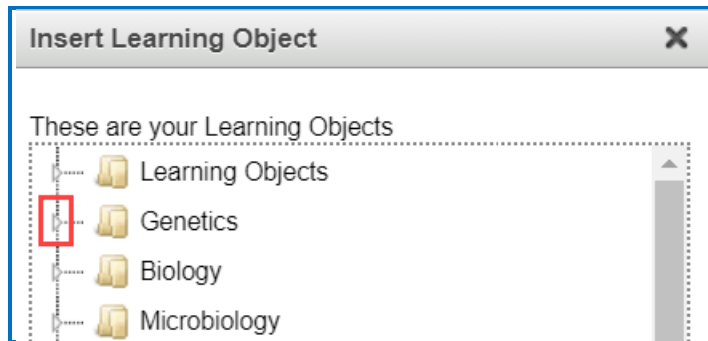
As mentioned previously, you can use the Create app under to save a Quiz Group as a Learning Object to your SoftChalk Cloud account.

Place your cursor where you would like to insert the saved Quiz Group Learning Object into your lesson.

1. Click on the Learning Object icon  in the Create Online toolbar.
2. Select a saved Quiz Group from the Learning Object tree.



If the folder is collapsed, click on the bar next to the folder name to expand.



3. Click **OK** to insert the saved interactive into your lesson.

IMPORTANT: Right-click on the inserted Quiz Group to **Edit Quiz Group**. You can add points and edit the Quiz Group settings without affecting the Quiz Group saved in the Cloud account.

Activities

Overview

All Activities (and QuizPoppers) are now mobile friendly. The lessons auto-format for the device being used (not only distinguishing between a computer and a mobile device but also distinguishing between mobile devices). **Students do NOT need to download any apps for their mobile devices to access SoftChalk lessons.** For details on supported mobile devices, please see our [System Specifications](#).


Some activities use **images**. You can add an image from:

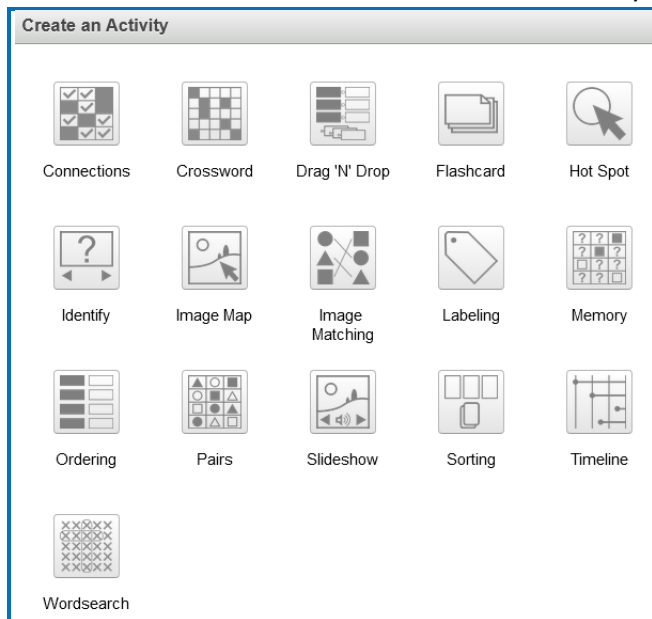
- a file on your computer
- an image you saved to your Cloud account
- URL

For a list of **keyboard controls** that can be used with the activities, see the **Keyboard Controls** section of the [Student Guide to SoftChalk Lessons](#). Details on individual activities appear later in this section.


IMPORTANT: You can save an Activity to your SoftChalk Cloud account as a Learning Object. In Create Online, you can insert the saved Activity Learning Object into your lesson. See the section [Reference a Cloud Saved Activity in Create Online](#) below.

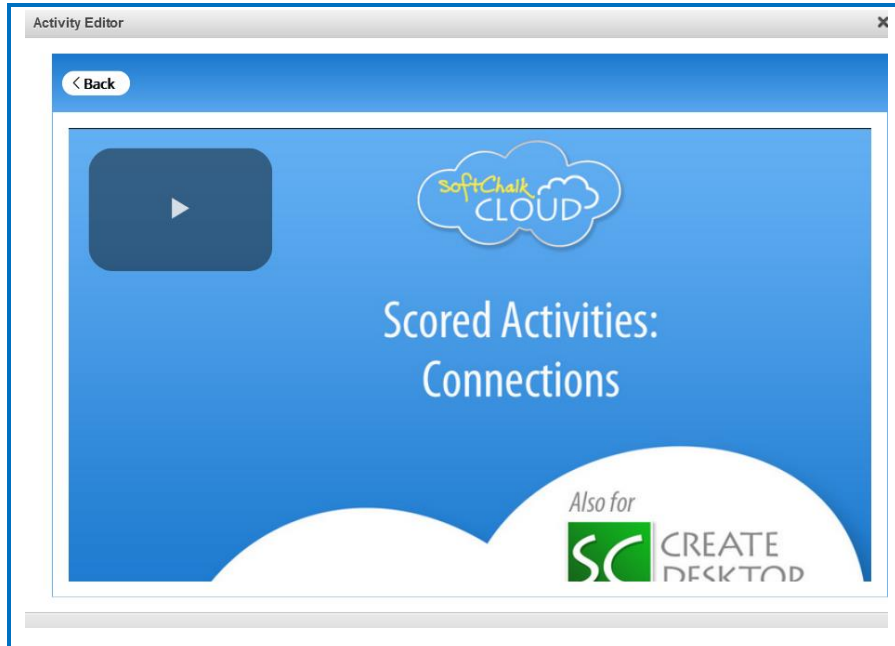
Insert an Activity

In Create Online, click in the main editing window for your lesson where you want your Activity to appear. To add the Activity to your lesson, use the Activity icon  in the Create Online menu toolbar. Then choose an activity type (see below).



Activity How To Tab



You may want to explore the **How To** tab for each activity. Click on the  icon to view an online tutorial (see below).





Activity Options

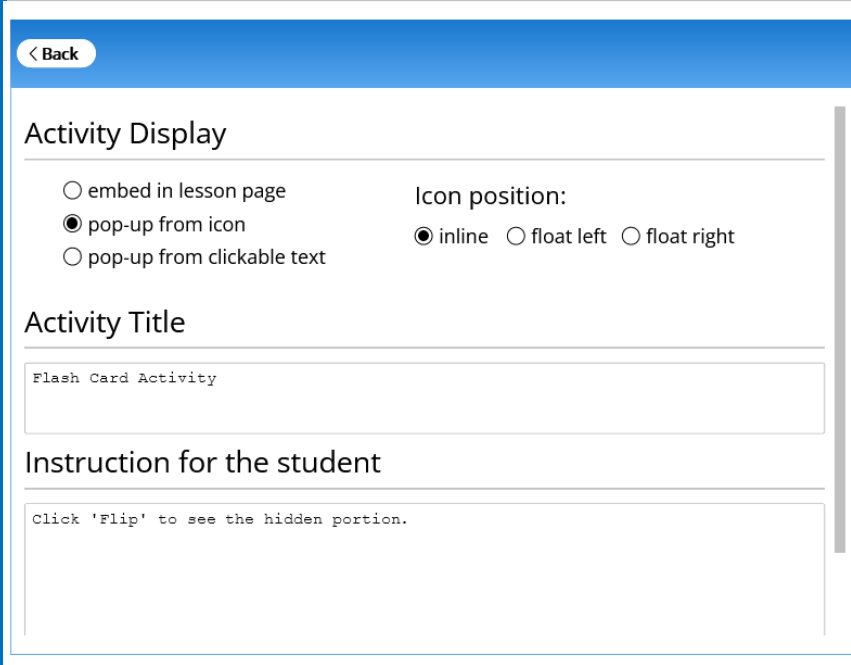
There are certain options that are common among the activities. Depending on the activity, different options may appear.

a Max points Allow retry Show answers Feedback sounds

- Assign points to an activity. **IMPORTANT:** For the scoring to work correctly, you must **assign points to each activity**.
- Choose to allow users to retry the activity. Users can click the restart icon  to reset the activity and change the activity score back to zero.
- Choose to show the answers upon completion. When users complete the activity or use the Complete Activity icon  (to complete the activity without finishing the activity and receive partial credit for correctly answered items) the correct answers will display in the activity.
- Choose to enable/disable feedback sounds.

- Users can click  to view keyboard control commands.
- Click on the  icon within each activity for display options.

Activity Display



Select the display method.

- Embed in lesson page.
- Pop-up from an icon, also need to select the icon position.
- Pop-up from clickable text, also need to enter the text that will be clickable.

If you have a lot of activities on a page, you may want to choose **pop-up from an icon** or **pop-up from clickable text**. That way, the page will load faster in a web browser and your students can focus on one activity at a time.

Activity Title

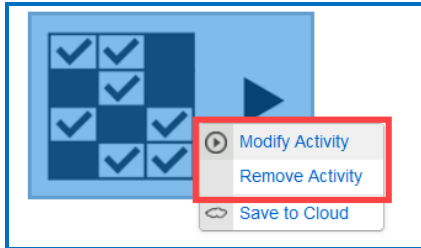
You can change the default title of the activity. (optional)

Instructions for the student

You can add instructions or a description of the activity for accessibility (Section 508 compliance).

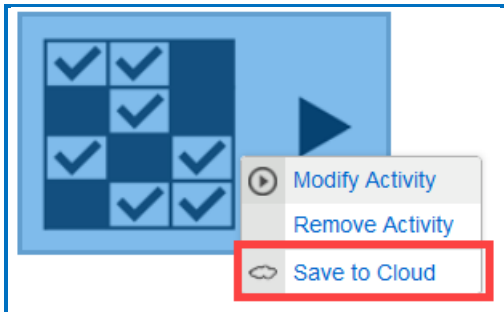
Modify or Remove an Activity

Once you have finished creating your activity, you will return to the main editing window. Within your main editing window, right-click on an activity and choose **Modify Activity** or **Remove Interactive** (see below).



Save Activity to Cloud


After you have finished creating an Activity, you may want to save the activity to your SoftChalk Cloud account and use it in multiple lessons. From your main editing window in Create, right-click on the **Activity** icon and select **Save to Cloud**.

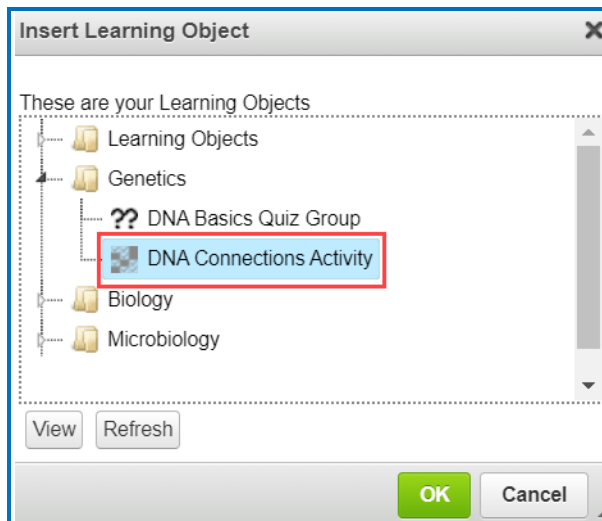


Reference a Cloud Saved Activity in Create Online

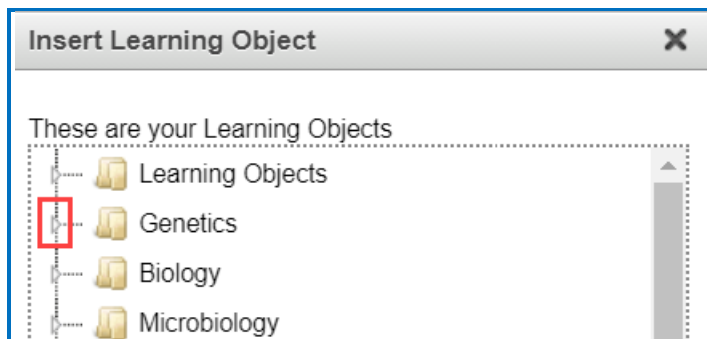
As mentioned previously, you can use the Create app under to save an Activity as a Learning Object to your SoftChalk Cloud account to use in future lessons.

Place your cursor where you would like to insert the saved Activity Learning Object into your lesson.

1. Click on the Learning Object icon  in the Create Online toolbar.
2. Select a saved Activity from the Learning Object tree.



If the folder is collapsed, click on the bar next to the folder name to expand.



3. Click **OK** to insert the saved interactive into your lesson.

IMPORTANT: Right-click on the inserted Activity to **Modify Activity**. You can add points and edit the Activity settings without affecting the Activity saved in the Cloud account.

Import and Export Text Lists

When you first start learning SoftChalk Create, you may want to enter text directly in your activities within SoftChalk (or paste information from your word processor).

However, as you work more with SoftChalk Create, you may want to import and export text lists for your activities. As mentioned earlier in this user guide, you cannot copy and paste activities, so importing and exporting text lists may help you transfer your information.

The activities below let you import and export text lists:

- Crossword
- DragNDrop
- Ordering
- Word Search

IMPORTANT: Keep in mind that when you import or export a list, you're importing and exporting text but not images. If an activity has images, you will have to insert those images within the activity.

Use a Simple Text Editor or Word

To create a text list to import, you can create your list in a simple text editor. (For Windows users, from your desktop, go to **Start** in the lower left corner of your screen. Select **Notepad**.)

You can also create your list in your word processor (such as Word) but be sure to use **Save As** and save in a plain text (.txt) format.

Enter Data in Your Text File

1. Enter an item (you can use spaces).
2. Then use the | symbol (hold the Shift key and hit the key above your Enter or Return key).
3. Enter the "companion" item (you can use spaces).
4. Hit **Enter** or **Return**. (See below for a sample list.)

```
pupil|small opening  
cornea|focusing surface  
vitreous|jelly-like substance
```

5. Save your file as a .txt file. (For English, the encoding format does not matter. If you are using a foreign language, for encoding use UTF-8.)

Import the List into an Activity

1. Insert an activity such as the Crossword Activity (Choose **Insert/Crossword**.)
2. Click **Import List**. (For some activities such as the Ordering Activity, the button will be **Browse**.)
3. Browse to your text file and select it.
4. Click **Select** and your text is imported.

Export a List from within an Activity

1. Within the Crossword, DragNDrop, Ordering or Word Search activity, click **Export Cards** (or **Export List**).
2. Type a name for your list and click **Save**.
3. You can import this list into an activity using the previous directions.

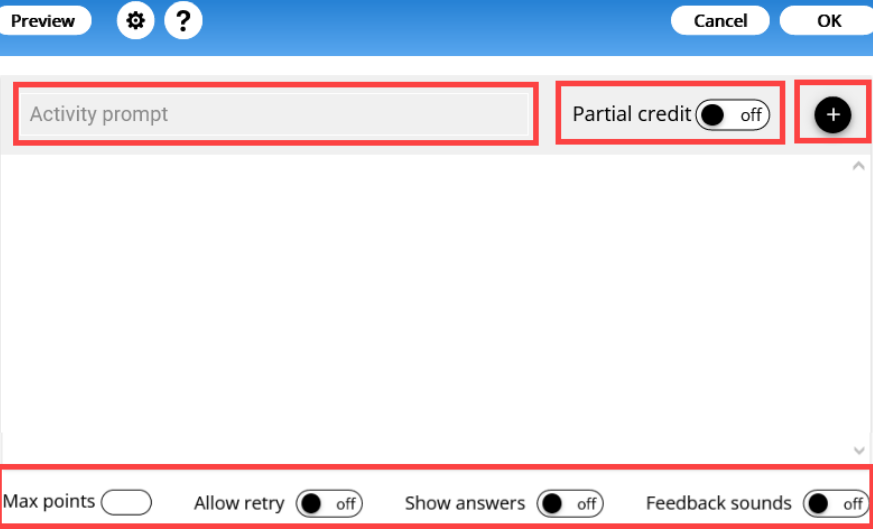

IMPORTANT: If you happen to double-click on your exported text list, you may see all your information on one line (see below). (Don't worry; it's formatted correctly.)

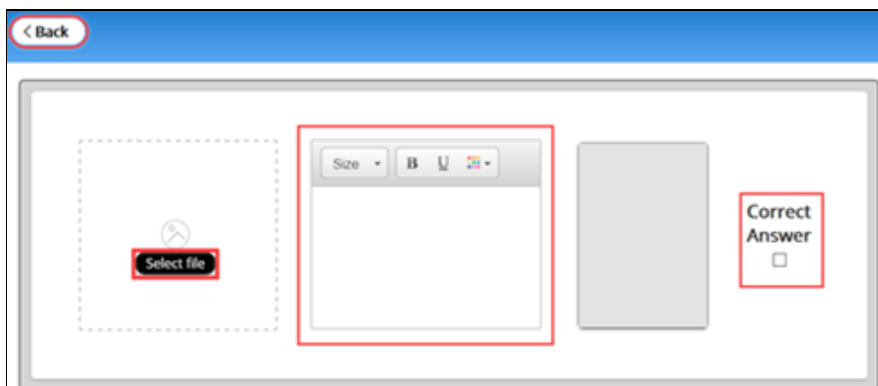
```
pupil|small opening|flashcard1_1.png|cornea|focusing surface|noimage|
```

If you need to see your information in a word processor, you can right-click on the text file and choose Open With and select your word processor.

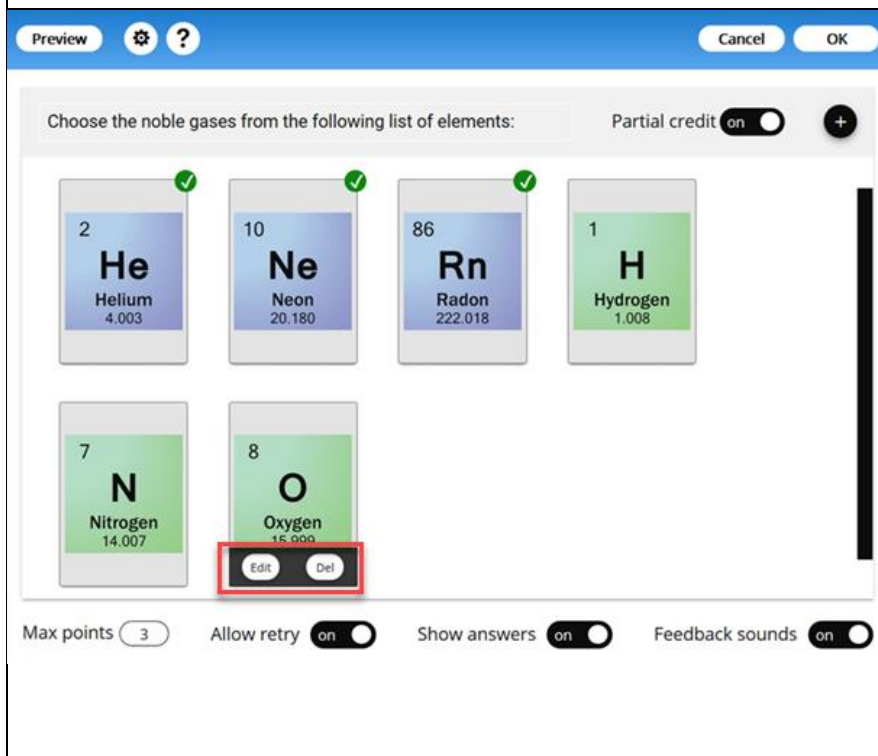
Connections Activity

With the Connections Activity, the instructor will provide the 'prompt' for students to identify an item(s) from a group of items. Students will click to select items that are 'connected' or related to the 'prompt.' [See an online example.](#)

Create Online	
	<ol style="list-style-type: none">1. Add a prompt for students to identify an 'item' out of a group of items. For example: <i>Choose the noble gases from the following list of elements.</i>2. Enable Partial Credit (optional). If Partial Credit is off, then the students must select <u>all</u> the correct 'items' to receive credit for the activity. If Partial Credit is on, then students can receive partial credit for correctly selected 'items' upon completing the activity.3. Add points to the activity, allow Retry, Show Answers, or Feedback sounds (optional). For information about the options, see the section Activity Options Tab.4. Click the  icon.



5. Click **Select File** to insert your local image file, SoftChalk Cloud image file or URL image file location (optional).
6. Add alt text for image accessibility (required if an image has been added).
7. Enter text and format using the toolbar in the center (optional).
8. You will see a preview of the item with image and/or text on the right.
9. Click the 'Correct Answer' check box if this item is a correct answer for the activity prompt.
10. Click **Back** when finished.




11. Repeat steps 4-9 until all items in the group have been created for the students to choose from for their answer.

In the activity editor, you will see the group of items that have been created. The 'correct' items will have a green check mark in the upper right corner.
12. Hover over an item to **Edit** or **Delete** the item.
13. Click **OK** to insert the activity into the lesson.

Web Browser – Connections Activity


Students will see the items in a random order. They will click on each item that is 'connected' or related to the prompt.

Students can click to select an item and click on an item already selected to de-select the item.

Students will click on the  icon to submit their answers and complete the activity.

Crossword Activity

The Crossword activity lets you generate a crossword puzzle from a list of words. Words can include a space. **IMPORTANT:** Do not include special characters, periods, or dashes in the Word list. [See an online example.](#)

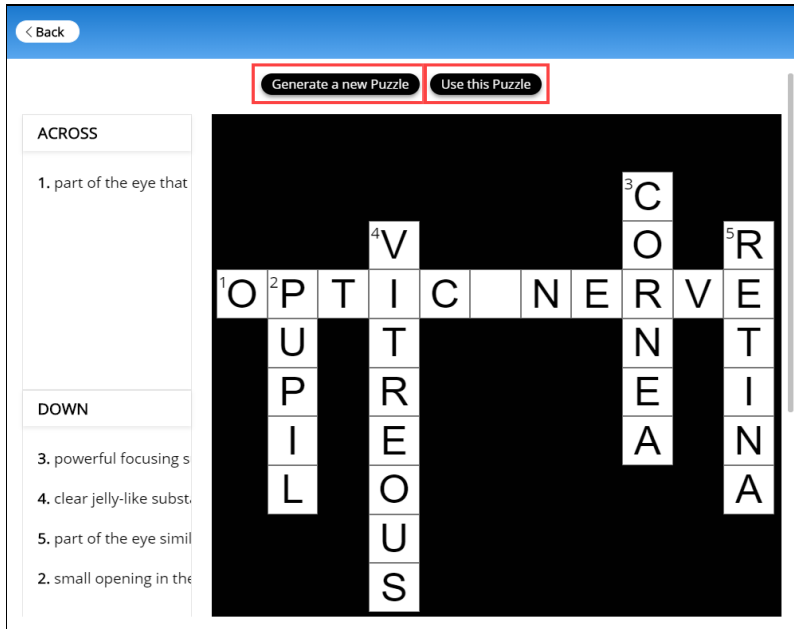
1. Click the  icon and enter a text matching pair (item and match, two to twelve pairs).

Click the **Trash Can** icon in the header to remove all Word/Clue pairs from the list.

Or **Import** a text list (optional). For instructions on importing and exporting text lists, see the section [Import and Export Text Lists](#).

Click on the **Trash can** next to the matched pair to remove the Word/Clue pair from the list.

2. Click **Generate Puzzle**.

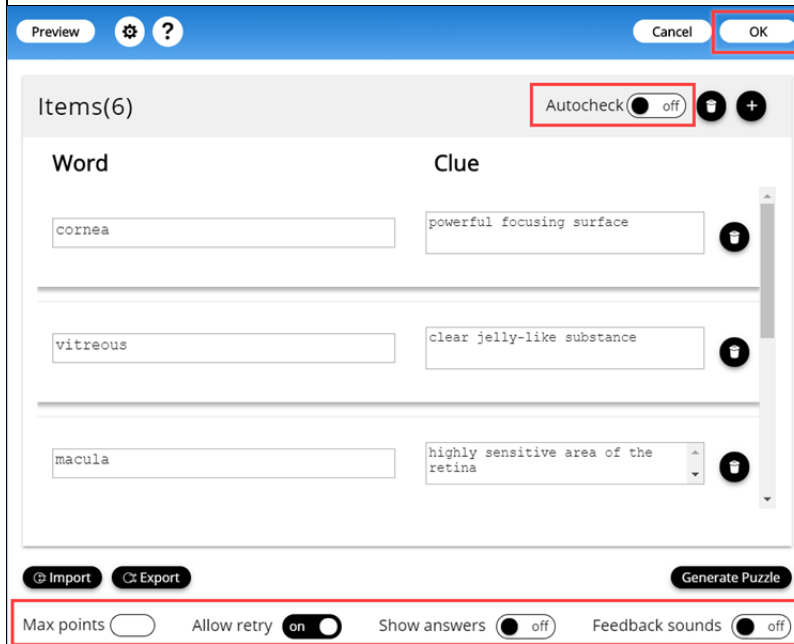


- At the top of the generated puzzle, choose to either **Generate a New Puzzle** or **Use this Puzzle**.

Once you click **Use this Puzzle**, your students will see the same puzzle each time rather than a randomly generated puzzle.

If you happen to have a small number of words (or short words), only a few words may get generated in the puzzle.

Puzzles are generated based off the longest 'Word' and by 'words' that will fit with it within the activity frame.



- Enable **AutoCheck** (optional).


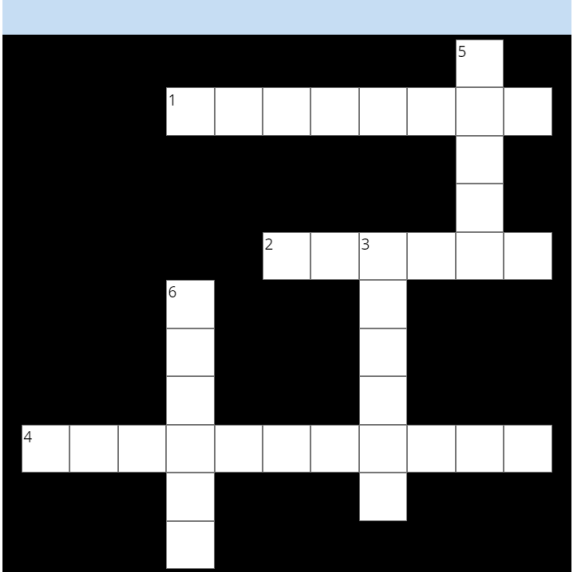
AutoCheck will highlight correctly entered words as students move through the activity.

- Add points to the activity, enable Retry, Show Answers or Feedback sounds (optional).

For information about the options, see the section [Activity Options Tab](#).

- Click **OK** to insert the activity into your lesson.

Web Browser – Crossword Activity

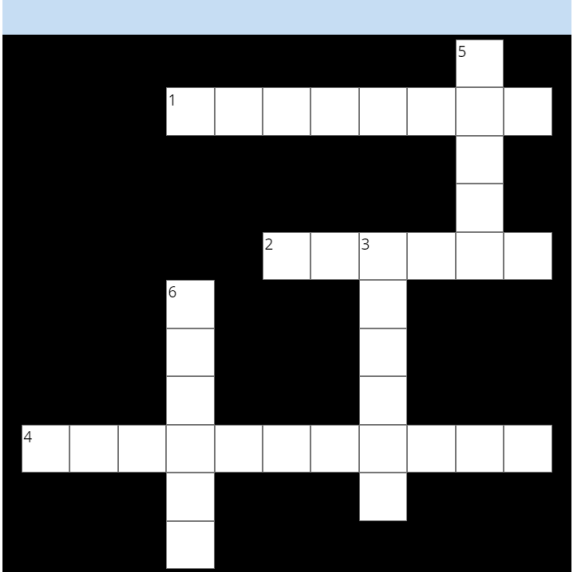
 

ACROSS

- 1. jelly-like substance
- 2. sensitive area
- 4. sends impulses

DOWN

- 5. small opening
- 3. focusing surface
- 6. similar to a camera



Students will enter letters for the Word that is described in the Clues listed to the left.



If **AutoCheck** is enabled, then students will see correctly entered Words highlighted. Also, the score will be calculated as the student progresses through the activity.


If disabled, the student must click the **Complete** icon to submit their choice and obtain a score for the activity.



DragNDrop Activity


With the DragNDrop Activity, students drag items in a list to match with their corresponding item. (Maximum of 12 matching 'cards' within each DragNDrop Activity.) [See an online example.](#)

Create Online

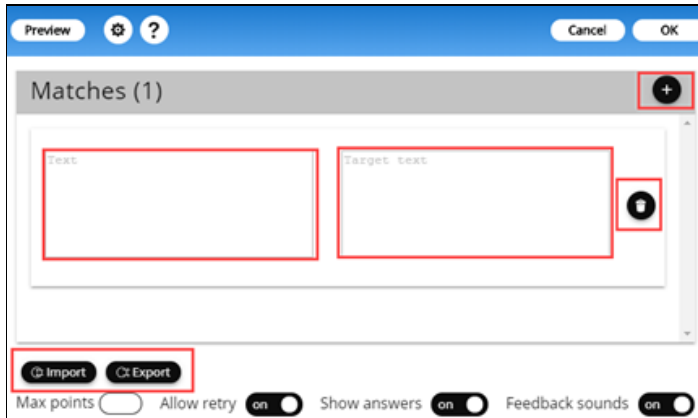
Preview   Cancel OK

Matches (1) 

1. Click the  icon and enter a text matching pair (item and match, two to twelve pairs).

Or Import a text list (optional). For instructions on importing and exporting text lists, see the section [Import and Export Text Lists.](#)

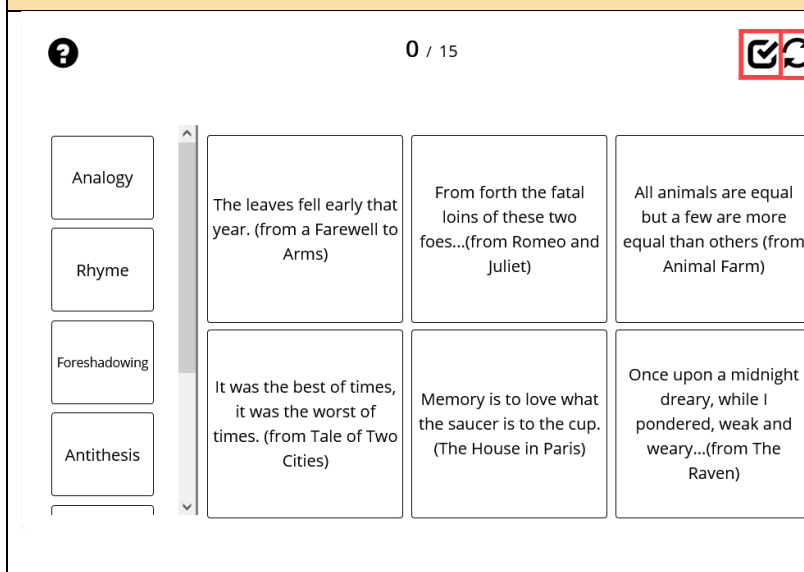


2. Repeat step 1 until all matching text pairs have been created.


Click on the **Trash can** next to the matched pair to remove the item/match pair from the list.

3. Click **OK** to insert the activity into your lesson.

Web Browser – DragNDrop Activity



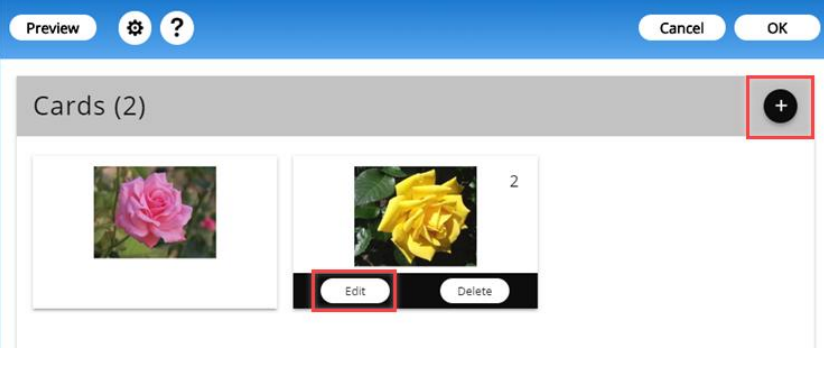

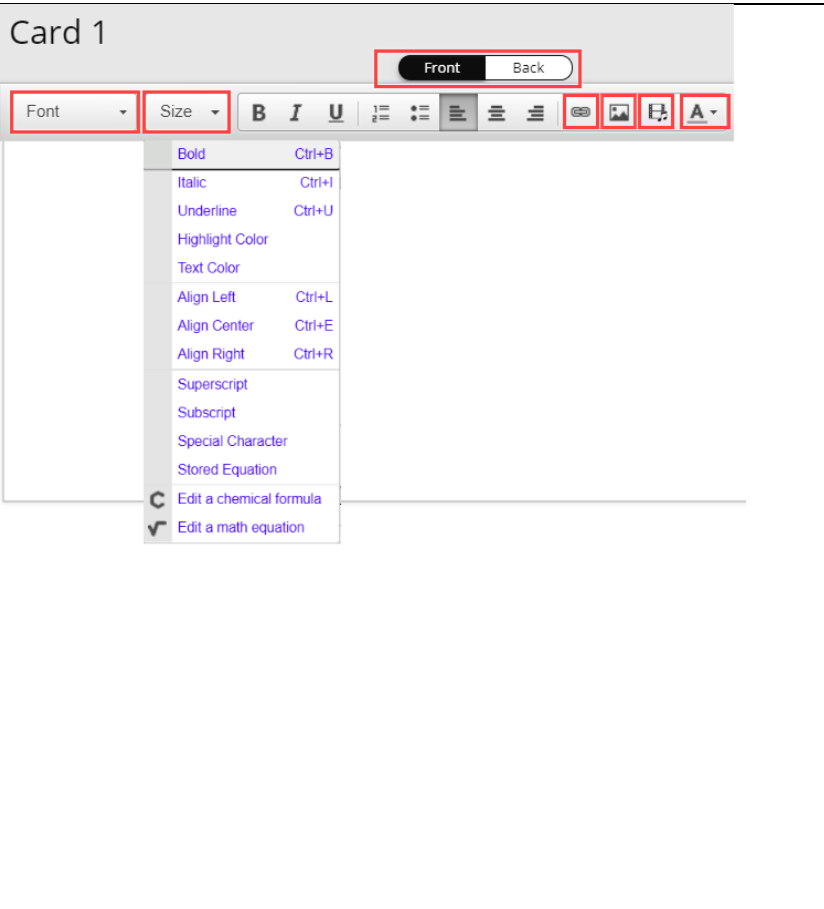
Students will scroll through the items listed from the left column and drag to the matching pair on the right to make the correct matches.

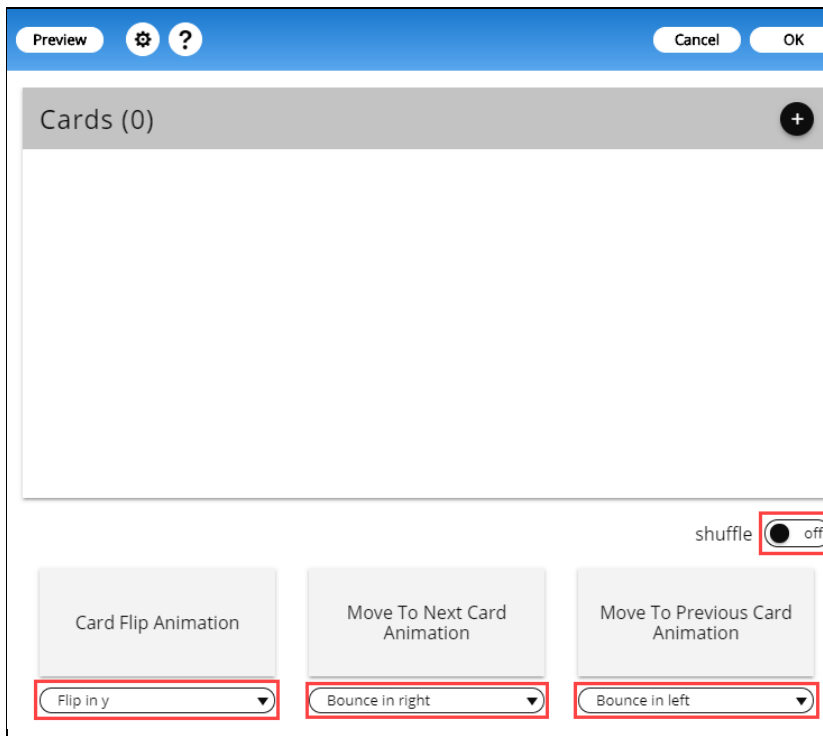
Students will click the  icon to submit their matches and complete the activity.

The activity can be completed without moving all matching text pairs and students will receive partial credit for the correctly answered items.

Flash Card Activity

With the Flash Card Activity, students can view text, images or media and can "flip" the card to see additional content. [See an online example.](#)


Create Online	
	<p>1. Click  to create a card.</p> <p>Hover over an existing card and choose Edit to make changes or Delete to remove the card from the activity.</p>
	<p>2. Add text, image, or media content to the card.</p> <p>Click in the editor window to:</p> <ul style="list-style-type: none">• Format text font style, size, color, and alignment.• Click the image icon to add an image to the flash card.• Click the media icon to add media to the flash card.• Use the link icon to hyperlink text to a website, local files, etc. <p>3. Use the Flash Card right-click menu to add even more features.</p> <p>4. Click on Front/Back to edit the opposite side of the card.</p>





5. Change the animation (optional) used for:
 - Card flip
 - Move to Next Card
 - Move to Previous Card
6. Turn **Shuffle: On** to automatically rearrange the cards.
7. Click **OK** to insert the activity into your lesson.

Web Browser – Flash Card Activity



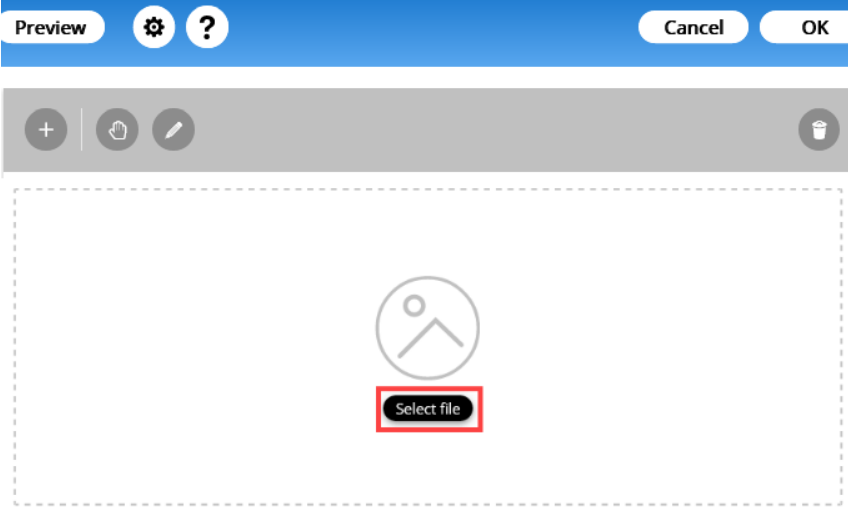
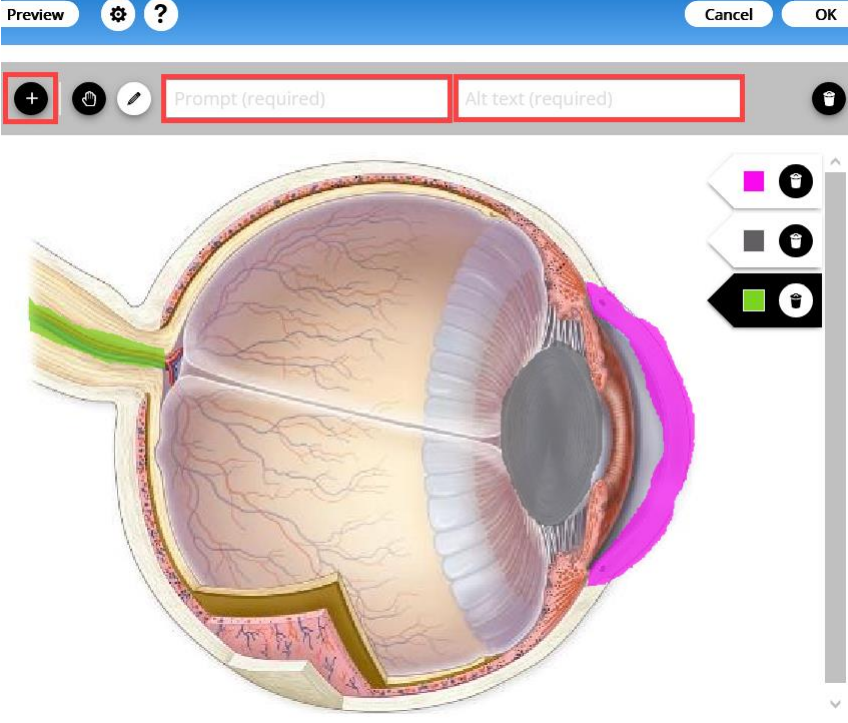
Students can click  to view the opposite side of the card and use the arrows to navigate to other cards.

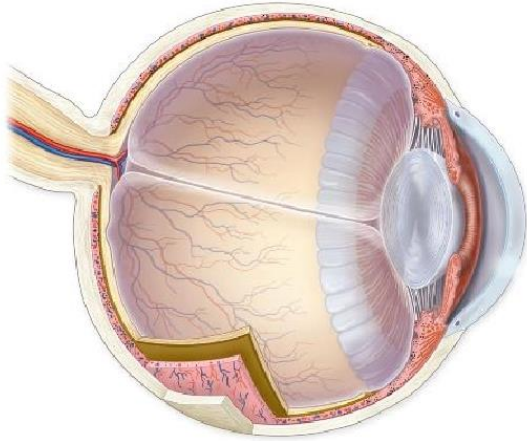


Students can click  to remove that card from the deck *temporarily*. If the activity or page is refreshed, the student will see the full deck once again.

Students can click  to refresh the activity, view back/front of the cards or export the activity text file.

Hot Spot Activity

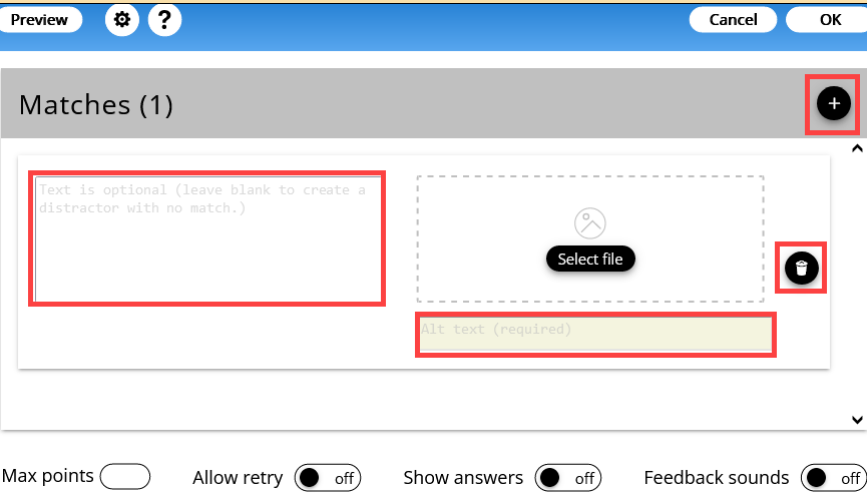

With the Hot Spot Activity, you can give students an image with specific parts you want them to be able to identify by clicking on that spot. Students earn points for each correct answer. [See an online example.](#)

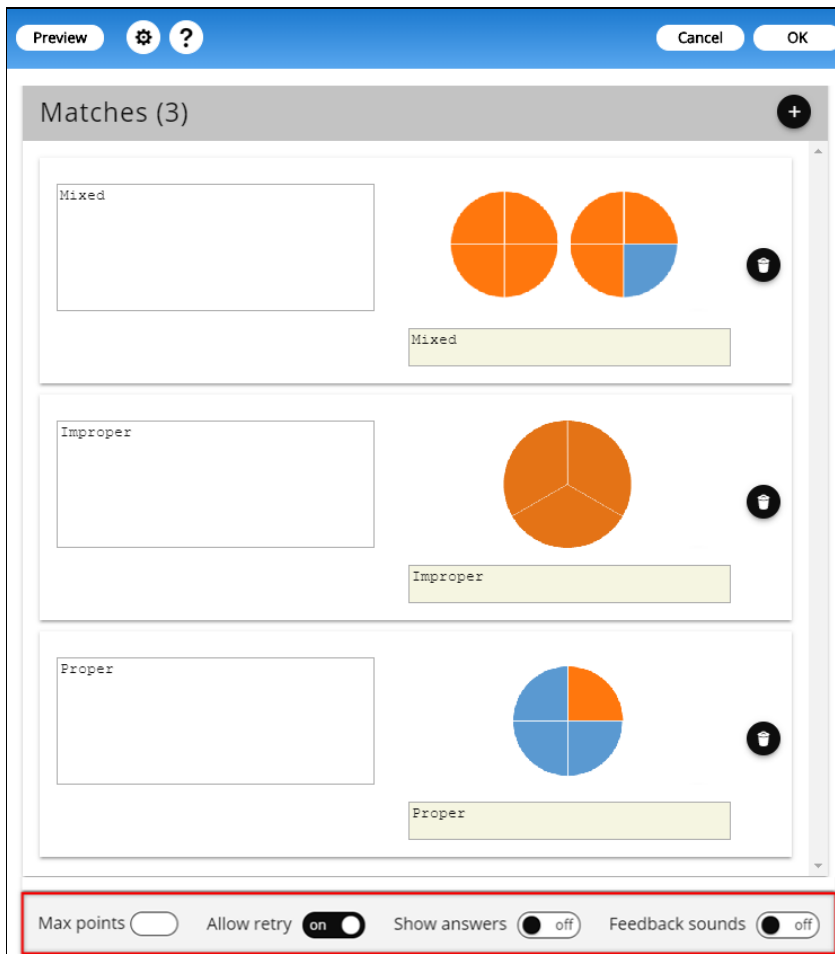
Create Online	
 <p>Max points <input type="checkbox"/> Allow retry <input checked="" type="radio"/> off Show answers <input checked="" type="radio"/> off Feedback sounds <input checked="" type="radio"/> off</p>	<ol style="list-style-type: none">1. Click Select File to insert your local image file, SoftChalk Cloud image file or URL image file location.2. Add points to the activity, enable Retry, Show Answers or Feedback sounds (optional). <p>For information about the options, see the section Activity Options Tab.</p>
 <p>Prompt (required) Alt text (required)</p>	<ol style="list-style-type: none">3. Click + to color part of the image.4. Enter text in the Prompt and Alt text areas to create a hot spot area on the image for students to identify.5. Repeat STEPS 3 and 4 until all hot spots have been created. <p>Notice a different color appears when adding another hotspot. You can click on the chosen color to choose a new color for the hot spot or edit the hot spot.</p>

Web Browser – Hot Spot Activity	
<p>0 / 6</p> <p>focuses light rays on the retina</p> 	<p>Students will click on the hot spot corresponding to the prompt at the top of the screen.</p> <p>Students can click  to skip the question and go to the next prompt. Students will click the  icon to complete the activity without matching all hot spots and students will receive partial credit for</p>

Identify Activity

With the Identify Activity, students scroll through words or phrases until they find the one that matches answers the question associated with the given image. [See an online example.](#)

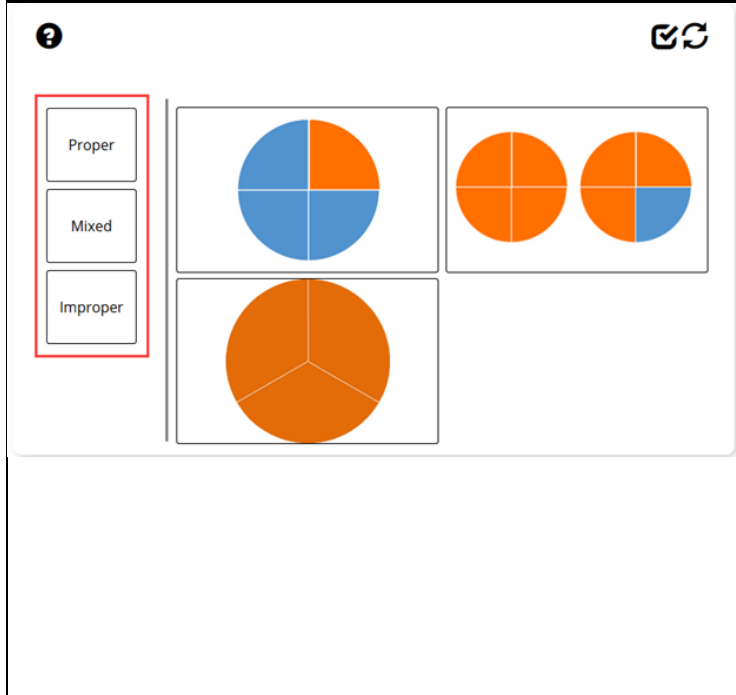
Create Online	
	<ol style="list-style-type: none"> 1. Click the  icon to create a text and image matching pair. 2. Enter a matching text and image pair (two to twelve pairs). 3. Click Select File to insert your local image file, SoftChalk Cloud image file or URL image file location. 4. Add Alt Text for the image (required).



5. Repeat steps 1-4 until each text and image matching set has been created.
6. Add points to the activity, enable **Retry**, **Show Answers** or **Feedback sounds** (optional).


For information about the options, see the section [Activity Options Tab](#).
7. Click **OK** to insert the activity into your lesson.

Web Browser – Identify Activity

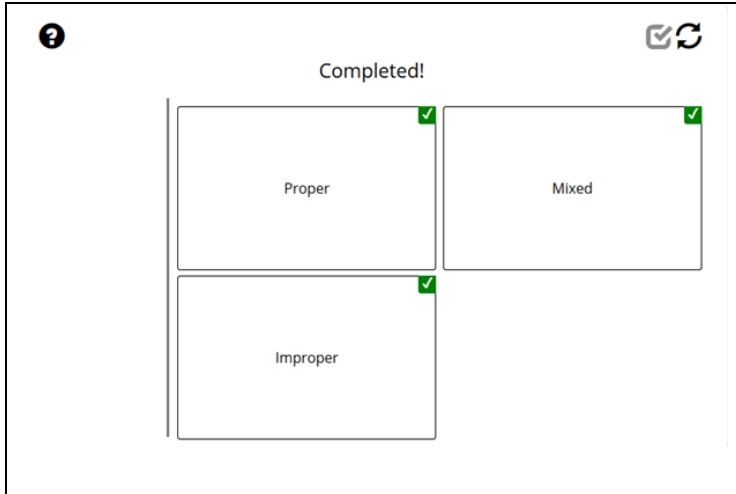


Students will drag the text listed in the left column to the correct matching image on the right.

Students will complete the activity once all items have been matched.

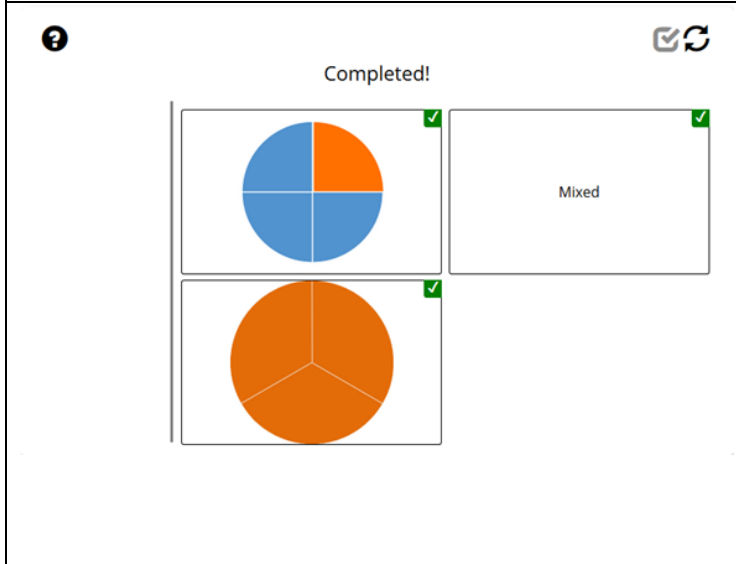
Students can click the  icon to submit their matches and complete the activity.

The activity can be completed without moving all matching text pairs and students will receive partial credit for the correctly answered items.



Students will see a green check in the upper right corner of the correctly matched sets.

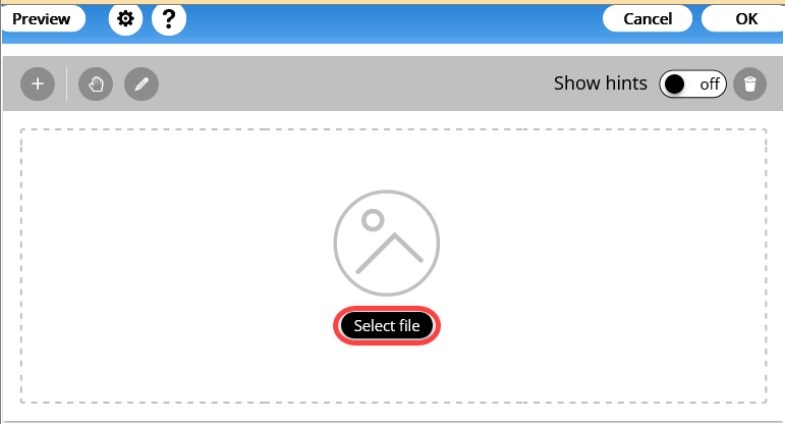
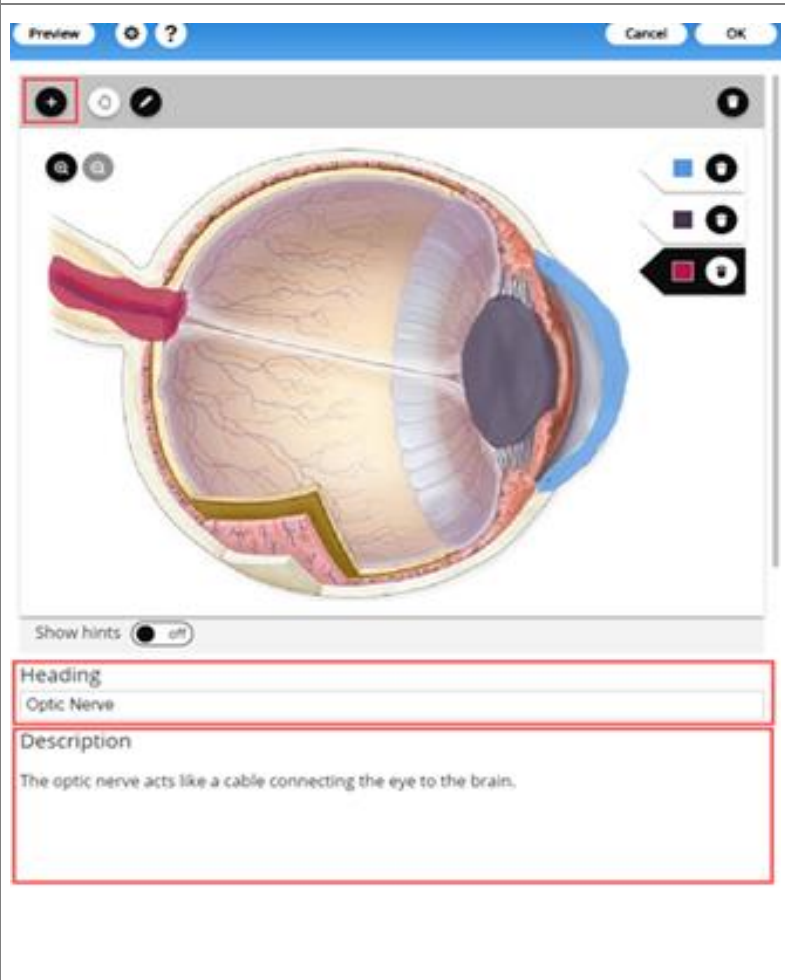

If 'Show Answers' is enabled, students will see all correctly matched pairs.



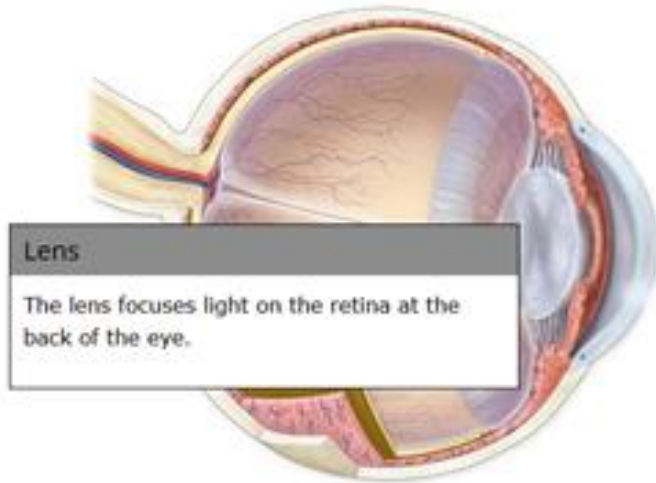
Users can then click on the matched pair to scroll through the text and image.

Image Map Activity

With the Image Map Activity, you can give students an image with specific parts you want them to be able to identify by clicking on that spot. They can practice as many times as they want. [See an online example.](#)

Create Online	
 <p>The screenshot shows the 'Create Online' interface. At the top, there are buttons for 'Preview', a settings gear, a question mark, 'Cancel', and 'OK'. Below this is a toolbar with a plus sign, a refresh icon, and a pencil icon. A 'Show hints' toggle is set to 'off'. The main workspace is a large dashed box containing a 'Select file' button with a person icon.</p>	<ol style="list-style-type: none"> 1. Click Select File to insert your local image file, SoftChalk Cloud image file or URL image file location. 2. Enabled 'Show hints (optional). If 'Show hints' is enabled, then the colored hot spot will appear on the image when the student completes the activity.
 <p>The screenshot shows the 'Create Online' interface with an eye diagram. A red hot spot is visible on the optic nerve. The toolbar includes a plus sign (highlighted with a red box), a refresh icon, and a pencil icon. A 'Show hints' toggle is set to 'off'. Below the image is a 'Heading' field with the text 'Optic Nerve' and a 'Description' field with the text 'The optic nerve acts like a cable connecting the eye to the brain.'.</p>	<ol style="list-style-type: none"> 3. Click + to color part of the image. Use the  icon to drag an image (optional). 4. Enter text in the Heading and text, images, and more in the Description area. 5. Repeat STEPS 3 and 4 until all hot spots have been created. Notice a different color appears when adding another hotspot. (Click on the color to select a different color for the hot spot.) Students do not see the hotspot drawing. If Show hints is enabled, students will see a colored dot to indicate the location of a hotspot. 6. Click OK to insert the activity into your lesson.

Web Browser – Image Map Activity



Students will move their cursor over the hot spot in the image and view the popup heading and description content.

Image Matching Activity

With the Image Matching Activity, students scroll through words or phrases until they find the one that matches answers the question associated with the given image. (Maximum of 12 matching 'cards' within each Image Matching Activity.)
[See an online example.](#)

Create Online

Preview [Settings] [Help] Cancel OK

Matches (1) [Add]

Select file

Alt text (required if image present)

Select file

Alt text (required)

[Trash]







Max points Allow retry Show answers Feedback sounds

1. Click the **+** icon to create an image matching pair.
2. Click **Select File** to insert your local image file, SoftChalk Cloud image file or URL image file location for each matching image pair.
3. Add alt text for each image. (required)

To edit an image match, hover over the image and choose to **Change Image** or click the **Trash Can** icon to delete the image. Click the **Trash Can** icon next to the image pair to delete a matching set.

Preview [Settings] [Help] Cancel OK

Matches (4) +

		
Rabbit	Burrow	
		
Cardinal	Nest	








Max points Allow retry Show answers Feedback sounds

- Repeat STEPS 1-3 until all matching image pair sets have been created.
- Add points to the activity, enable Retry, Show Answers or Feedback sounds (optional).


For information about the options, see the section [Activity Options Tab](#).
- Click **OK** to insert the activity into your lesson.

Web Browser – Image Matching Activity

[Help] 0 / 4 [Submit/Refresh]

Students will drag each image listed in the left column to the correct matching image on the right.

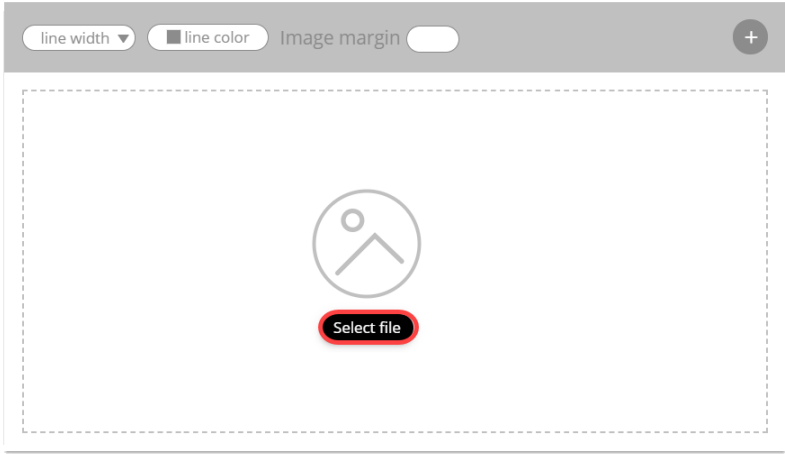
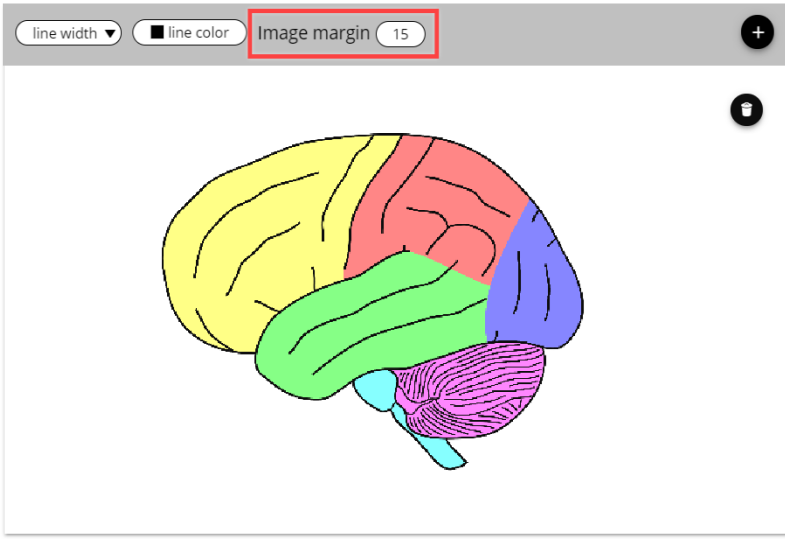
Students can click the  icon to submit their matches and complete the activity.


The activity can be completed without moving all matching text pairs and students will receive partial credit for the correctly answered items.

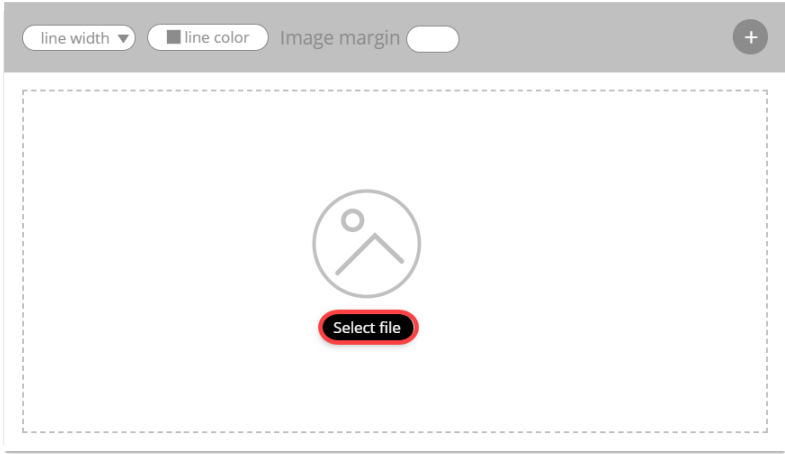
Labeling Activity

With the Labeling Activity, you can give students an image with specific parts you want them to be able to identify and label. [See an online example.](#)

Create Online

Preview   Cancel OK



line width  line color Image margin +




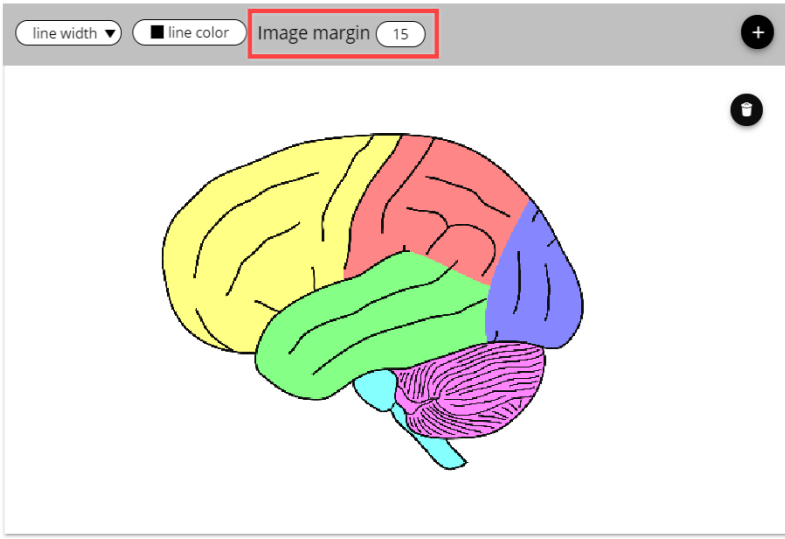
Max points Allow retry Show answers Feedback sounds

1. Click **Select File** to insert your local image file, SoftChalk Cloud image file or URL image file location for each matching image pair.

Create Online

Preview   Cancel OK

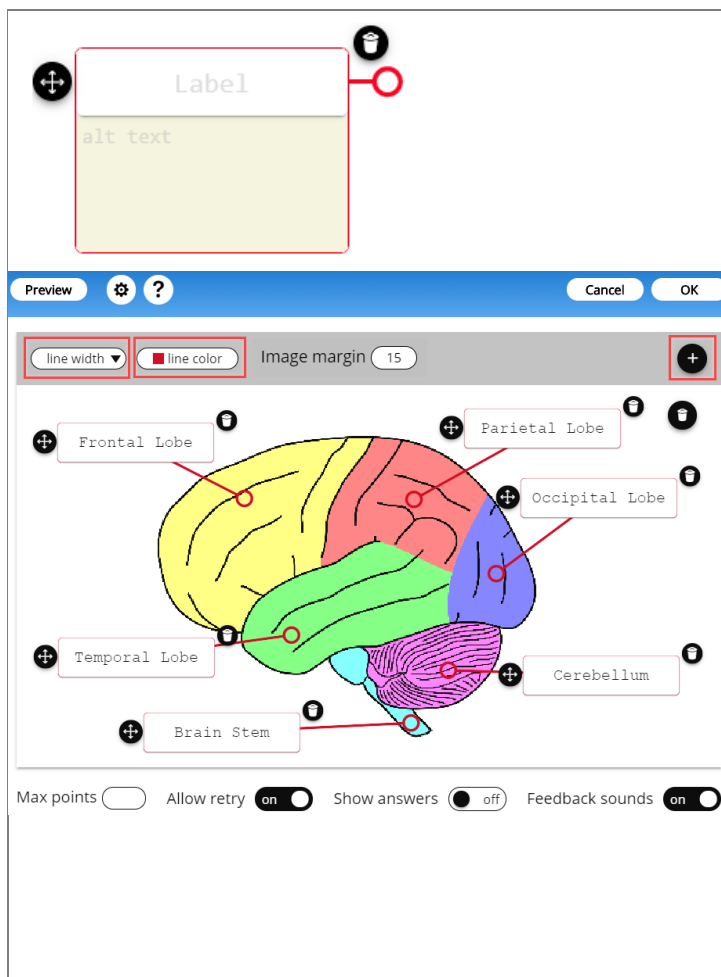
line width  line color **Image margin 15** +




Max points Allow retry Show answers Feedback sounds

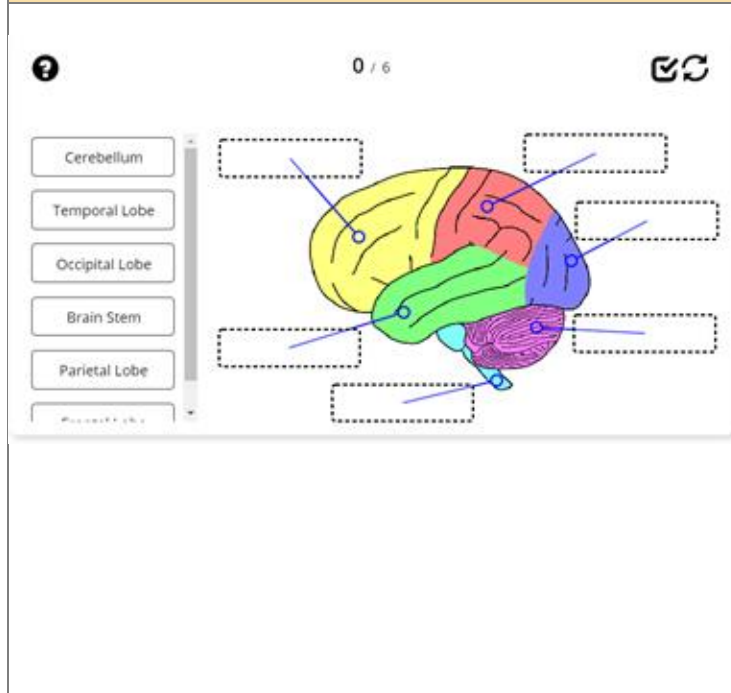
2. Add margin spacing (optional.)

Enter pixel value for margin spacing around your image, if desired.




4. Click  in the upper right corner to create a label.
- IMPORTANT:** Be sure to drag each label with the 4-way arrow icon **and** circle pointer onto the image.
5. Add text to the label.
6. Add Alt text to the label. This text is read by screen readers.
7. Change the line color and width (optional).
Click the trash can next to the label to remove that label.
8. Add points to the activity, enable Retry, Show Answers or Feedback sounds (optional).
For information about the options, see the section [Activity Options Tab](#).
9. Click **OK** to insert the activity into

Web Browser – Labeling Activity



Students will drag each label listed in the left column to the correct slot on the image.

Students will complete the activity once all items have been matched.

Students can click the  icon to submit their matches and complete the activity.


Complete the activity without moving all matching text pairs to receive partial credit for the correctly answered items.

Memory Activity

With the Memory Activity, students will click on a card to flip the card over. The student will then click on another card to identify a matching card. [See an online example.](#)

Create Online

Preview [Settings] [Help] Cancel OK

Activity prompt 



1. Add a prompt to help students identify the matching pairs. For example: *Match the Spanish name to the color image.*


2. Click on the 'Choose card deck image' icon to add a Local image file, SoftChalk Cloud image file or URL image file location to display on the card backs. (Optional)

Allow retry Show answers Feedback sounds


Create Online

Preview [Settings] [Help] Cancel OK

Activity prompt  Fill image 

If you have added an image to the card back, click on the  icon to remove the image on the card back.

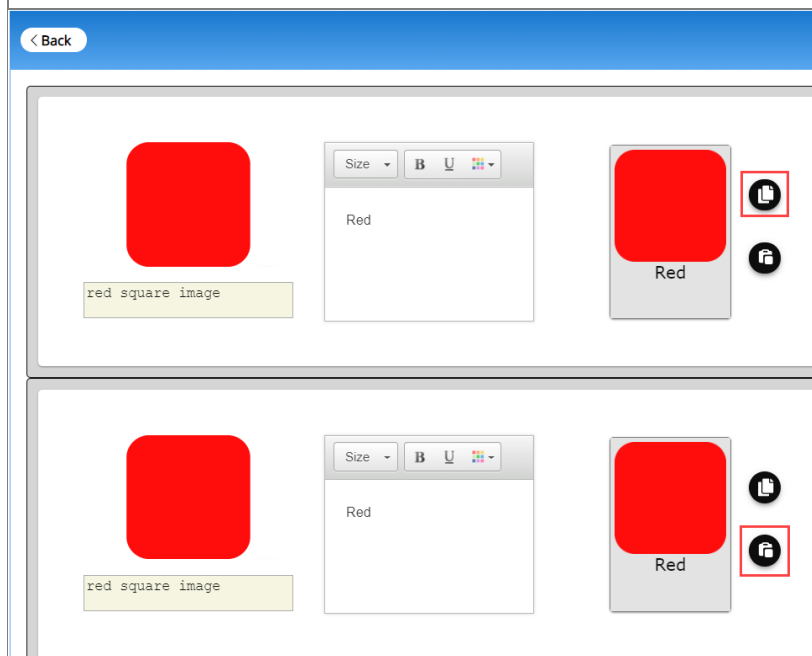
3. Choose **Fill image: On** (optional) to have the image fill the full back of the card.

4. Click on  to create a matching pair.



5. Click **Select File** to insert your local image file, SoftChalk Cloud image file or URL image file location (optional).



Add alt text for the image. (Required if an image has been selected)

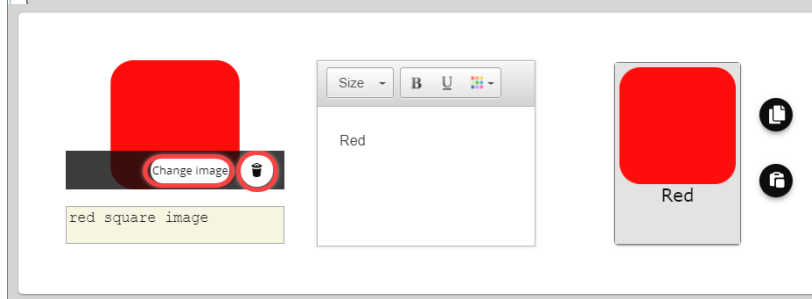


6. Enter text and format using the toolbar in the center (optional).

You will see a preview of the item with image and/or text on the right.

7. At the right of the preview,

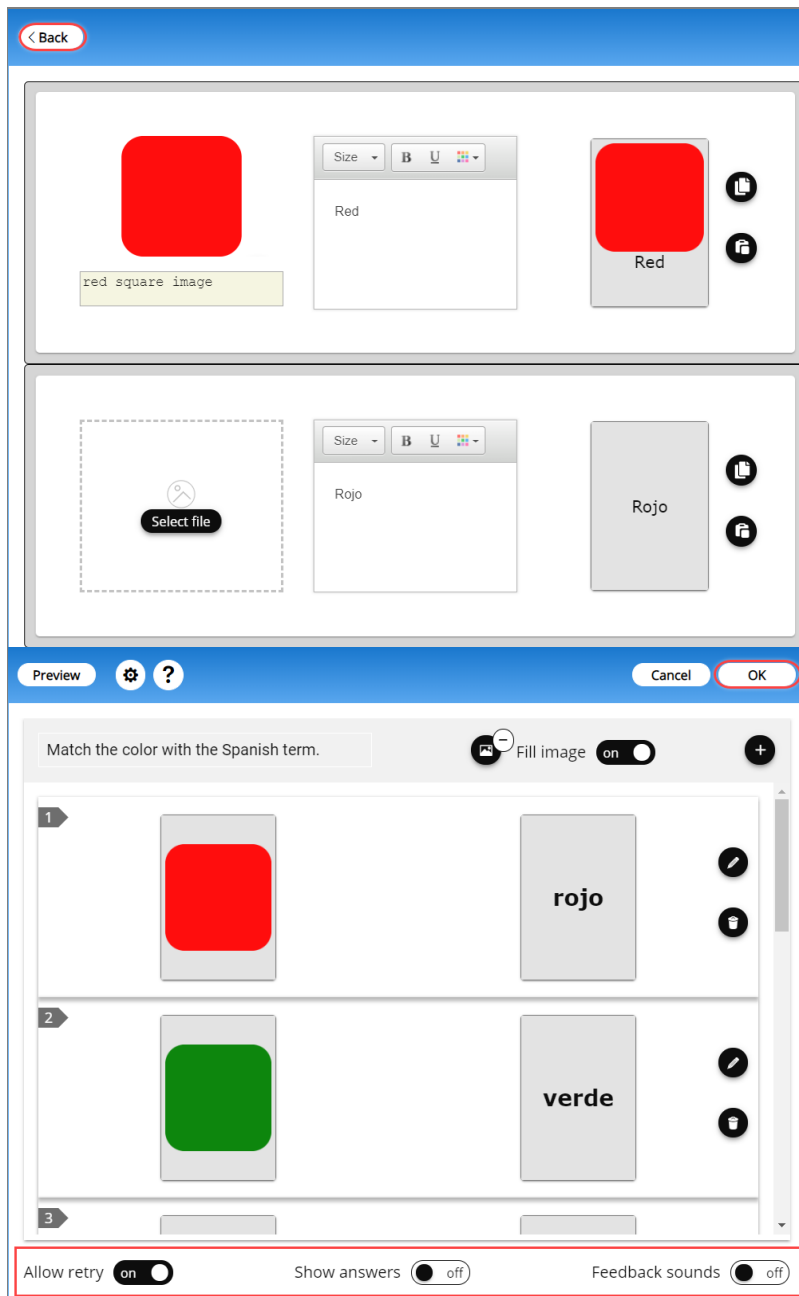
click the top  icon to copy the card. Then, use the bottom  icon to paste the same image and text to create a duplicate of that card (optional).



8. Hover over an image to **Change Image** or **Delete** the image.

9. You can also edit the text and format using the toolbar in the center (optional).

You will see a preview of the item with image and/or text on the right.



10. Once you have finished creating your matching pair, click **Back**.

11. Repeat STEPS **4-10** until each matching pair has been created.

12. Enable Retry, Show Answers or Feedback sounds (optional).

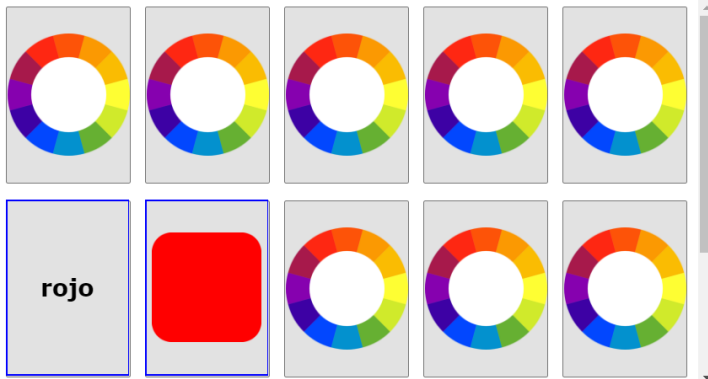
For information about the options, see the section [Activity Options Tab](#).

13. Click **OK** to insert the activity into your lesson.

Web Browser – Memory Activity




Match the color with the Spanish term.



Students will click on a card to flip one over. Then the student will look for the matching card by clicking to flip another card over.

Students will complete the activity once all items have been matched.

Students can click the  icon to submit their matches and complete the activity.


The activity can be completed without moving all matching text pairs and students will receive partial credit for the correctly answered items.

Ordering Activity

Create a question that requires students to identify the correct order of items in relation to one another. Be specific in the question as to the direction of the ordering (i.e., lowest to highest, least to greatest, oldest to youngest, etc.). [See an online example.](#)

Create Online



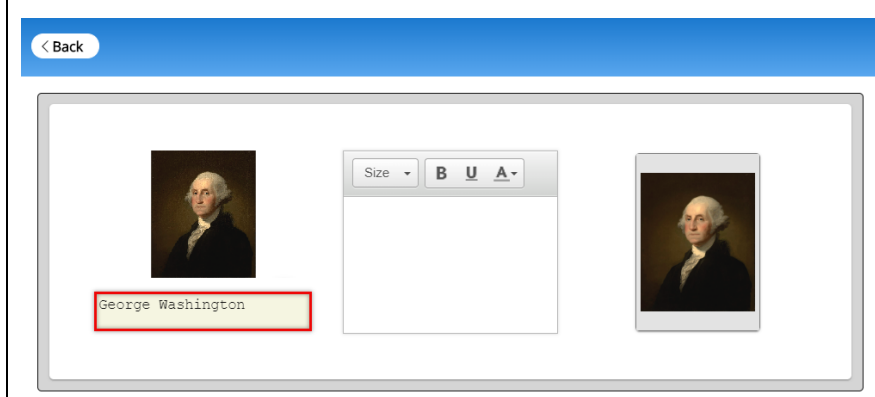
1. Click the  icon and enter a text, image, or text and image card.

Or Import a text list (optional).

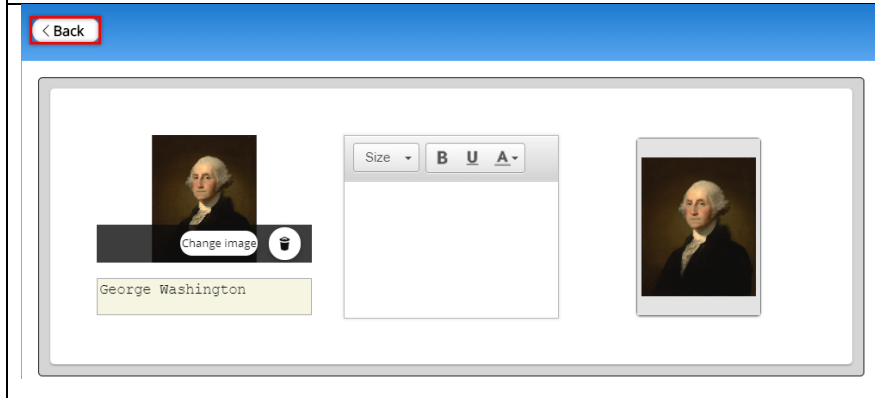
For instructions on importing and exporting text lists, see the section [Import and Export Text Lists.](#)



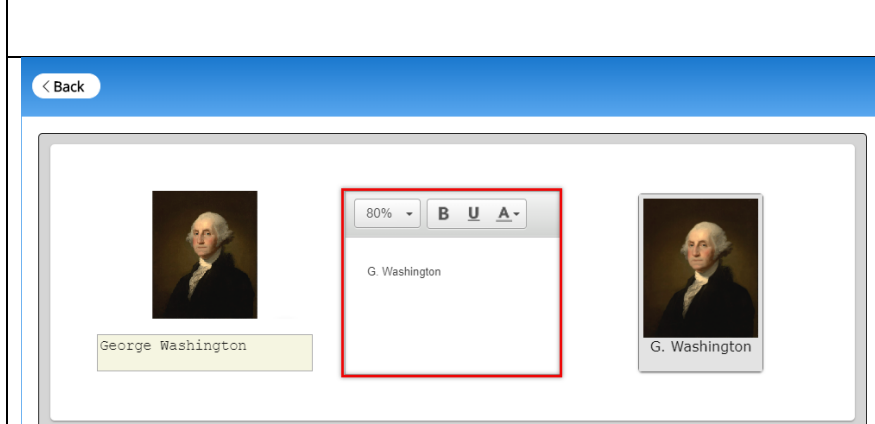
2. Click **Select File** to insert your local image file, SoftChalk Cloud image file or URL image file location (optional).



3. Add Alt text to the image (required if an image is selected).



Hover over the image and choose to **Change Image** or click the **Trash Can** icon to delete the image.



4. Enter text into the editor card in the center.

Use the text toolbar to change font size, format, and color.

To the right is a preview of the card as it will appear in the activity.

< Back


7. You can click **Back** to return to the activity editor and view the cards already created or add a new item in the activity.
8. Click **OK** to insert the activity into your lesson.

Web Browser – Ordering Activity

0 / 1

The items will appear in random order.





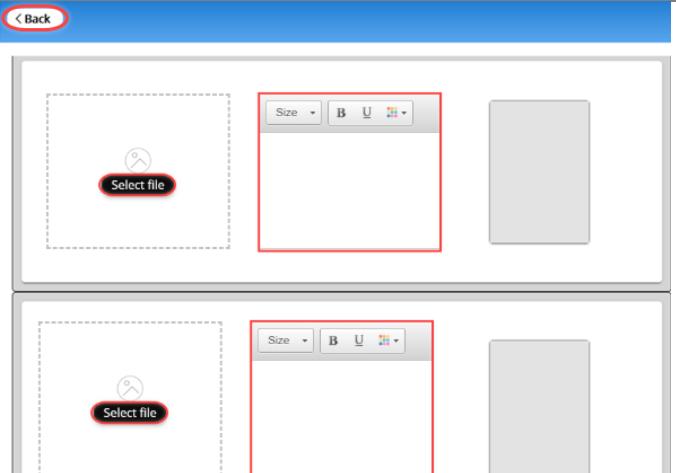
The student will drag the items into the correct order.

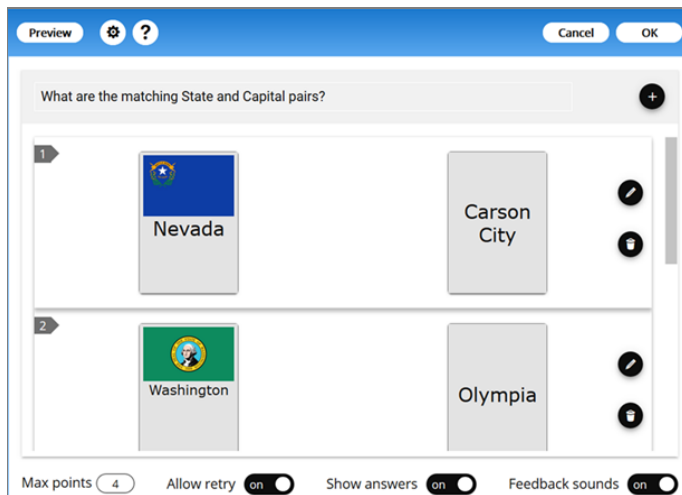
Students can click the  icon to submit their matches and complete the activity.

The activity can be completed without moving all matching text pairs and students will receive partial credit for the correctly answered items.

Pairs Activity

The Pairs activity lets you put matching text and/or image items in pairs. The following screens show how to set up the activity in SoftChalk Create and how students will view the activity. [See an online example.](#)

Create Online	
	<ol style="list-style-type: none">1. Add a prompt for students to identify matching pairs out of a group of items.2. Click on the  icon to add a Local image file, SoftChalk Cloud image file or URL image file location to display on the card backs. (Optional.) Toggle Fill Image: On if the image should stretch to fill the card back. To remove the card back image, click the  icon.3. Add points to the activity, enable Retry, Show Answers or Feedback sounds (optional). For information about the options, see the section Activity Options Tab.4. Click the  icon to create a matched pair.
	<ol style="list-style-type: none">5. Click Select File to insert your local or Cloud image file for each item (optional). Add Alt text to the image(s).6. Enter text and format using the toolbar in the center for each item (optional). You will see a preview of the item with image and/or text on the right.7. Click Back when finished with this matched pair.



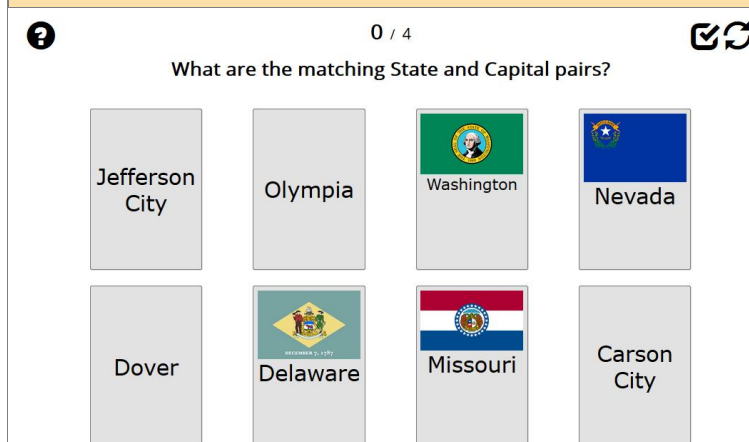
8. Repeat process until all matching pairs have been created.

In the activity editor, you will see the paired items that have been created.

Hover over the image and choose to **Change Image** or click the **Trash Can** icon to delete the image.

9. Click **OK** to insert the activity into the lesson.


Web Browser – Pairs Activity



Students will see the items in a random order. They will click on each item 'pair' according to the prompt.

Students can click on an item to select and can click another item to match.

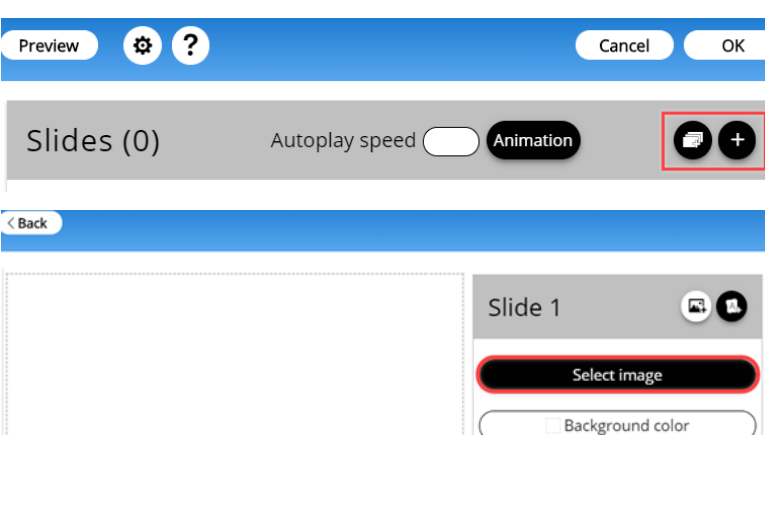



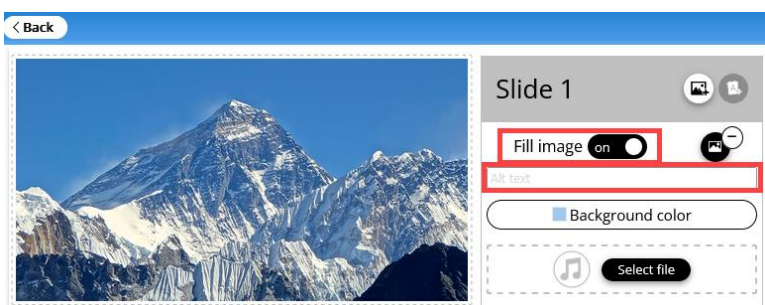
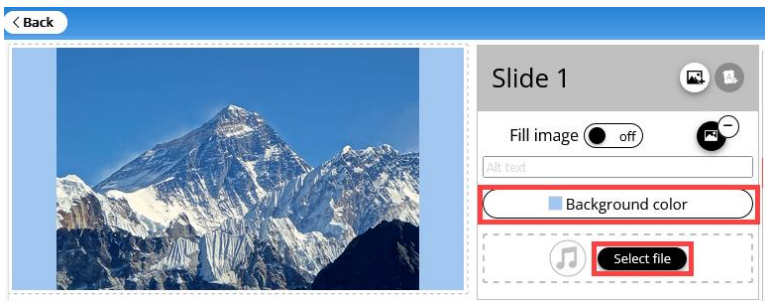
- If correct, the student will see a green check mark in the upper right corner of the paired items.
- If incorrect, the student must successfully match the 'first' card they selected.

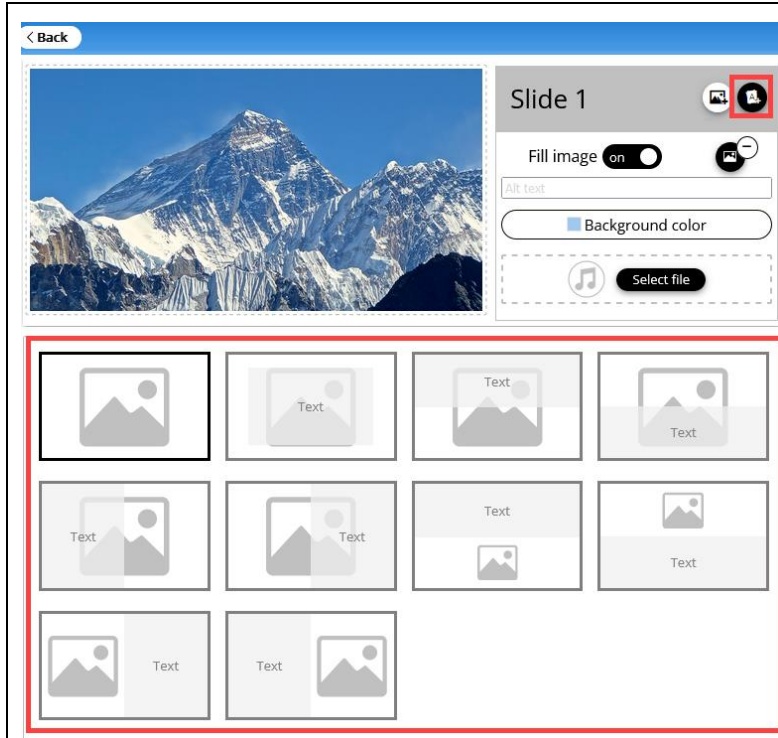
Students will click on the  icon to submit their answers and complete the activity.


If Partial Credit is not enabled, then the students must select all the correct 'items' to receive credit for the activity.

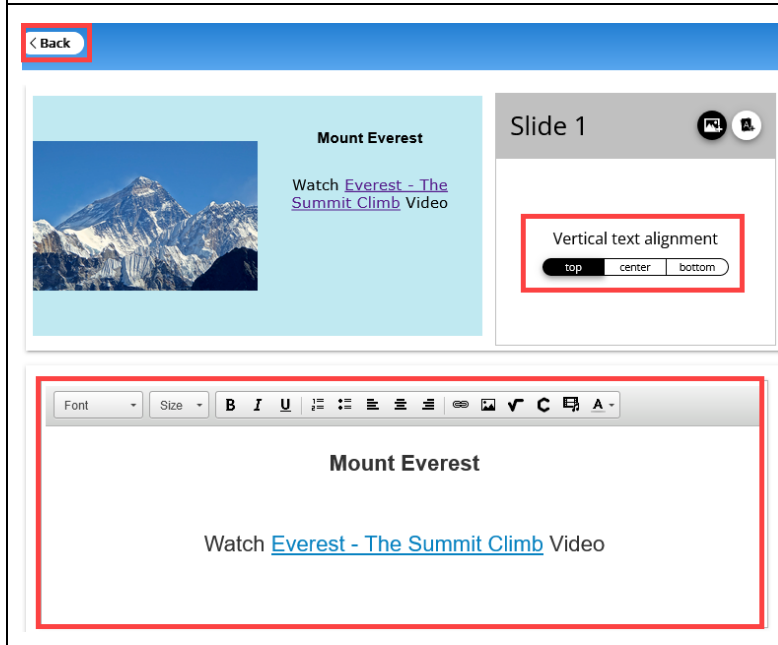
Slideshow Activity

With the Slideshow Activity, students view photographs associated with the subject and content of the lesson. The slideshow can include text for each image as well. You can also add audio (in an mp3 format). See the online example. [See an online example.](#)

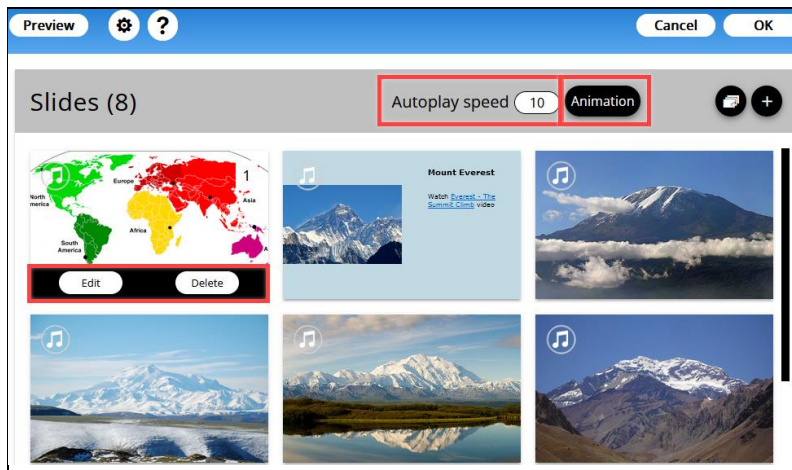
Create Online	
 <p>Slide 1</p> <p>Select image</p> <p>Background color</p>	<p>1. Click the  icon to create a new slide. Or Click the  icon to select and create multiple local image slides at once.</p> <p>2. Click Select File to choose a local, Cloud, or URL image file for the slide (optional).</p> <p>To remove the slide image, click the  image icon.</p>
 <p>Slide 1</p> <p>Fill image on</p> <p>Alt text</p> <p>Background color</p> <p>Select file</p>	<p>3. Add Alt text for the image (required).</p> <p>4. Toggle Fill image: On. The image will be resized to better fill the entire slide. (optional) Toggle Fill image: Off. The image will appear on the slide with the defined image dimension.</p>
 <p>Slide 1</p> <p>Fill image off</p> <p>Alt text</p> <p>Background color</p> <p>Select file</p>	<p>5. You can also set a Background color around the image (optional).</p> <p>6. Click Select file next to the audio icon to add Audio to the slide. (optional)</p>



7. Select an overlay to display additional content along with the image (optional).
8. Click the  icon in the top-right corner to add context to the slide (optional).



9. Add text and/or use the toolbar to add additional context to the slide (optional).
10. Set the text alignment in the overlay Vertical text alignment area.
11. Click **Back** to return to the Slideshow Activity editor.

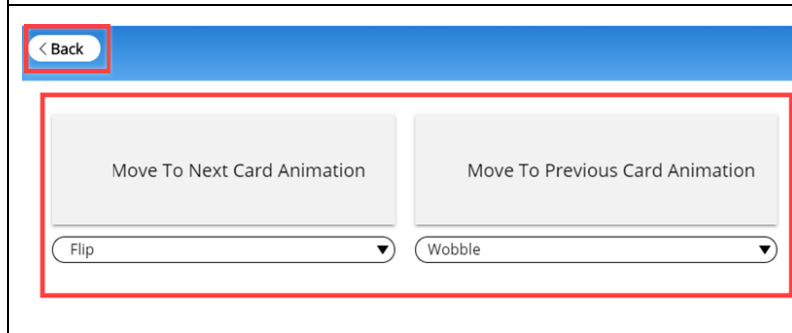


12. Click and drag slides to change the slide order.

Hover over a slide to choose to **Edit** or **Delete** the slide.

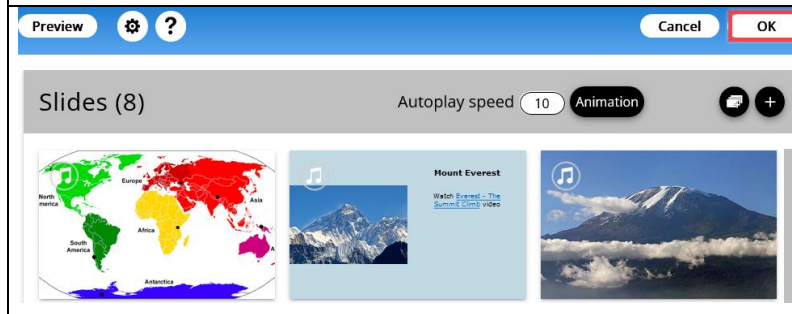
13. Manually set the **Autoplay speed** to specify how many seconds a slide should display before moving to the next slide (optional).

14. Click on **Animation** to set card action animation.



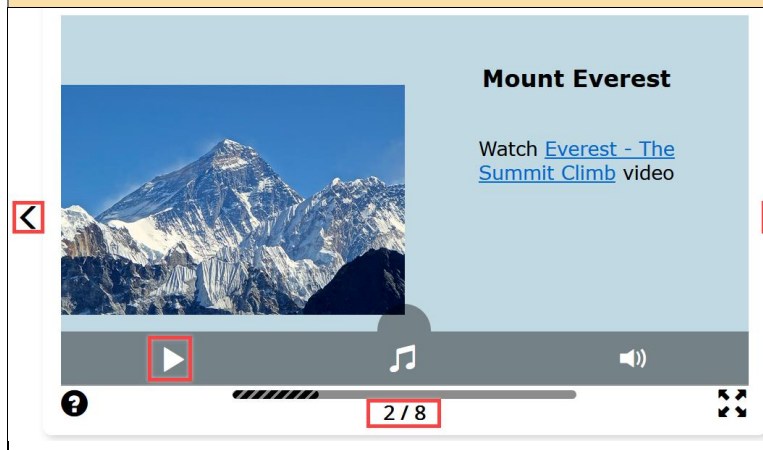
15. Set the *Move to Next Card Animation* and *Move to Previous Card Animation* style using the dropdown menu. (optional)

16. Click **Back** to return to the Slideshow Activity editor.



17. Click **OK** to insert the activity into the lesson.

Web Browser – Slideshow Activity



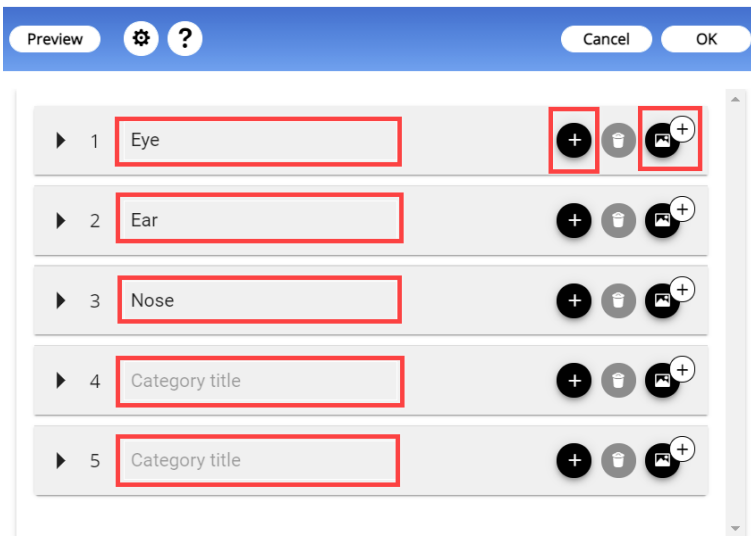



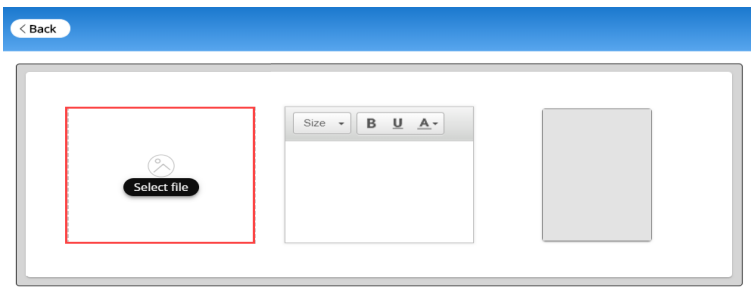

Students can click on the left/right arrows to sort through the slides, or the set auto play speed will automatically move the slides.

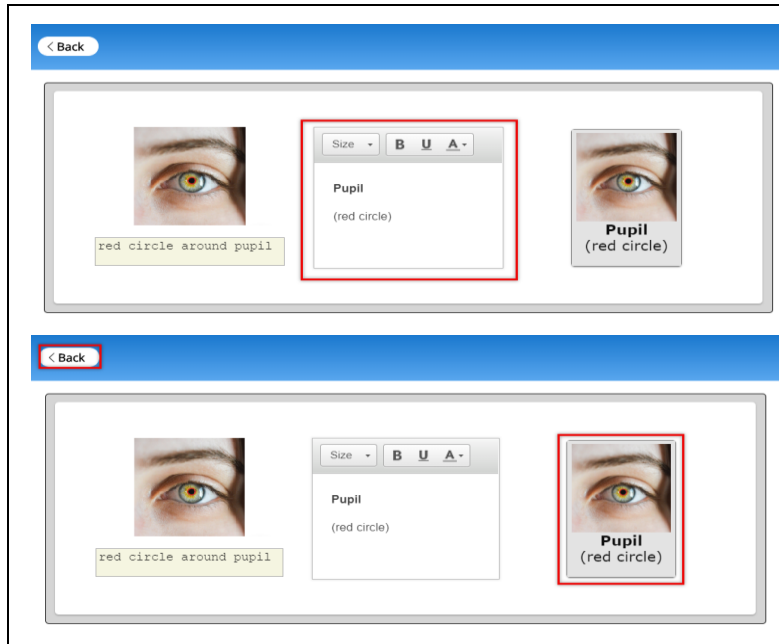
If audio was added to the slide, students can click on the play button to listen to the audio.

Students know how far along they are in the activity by the slide count at the bottom.

Sorting Activity

With the Sorting Activity, students practice sorting items into different categories. Students click the card deck to view a card, consisting of either text or images, then drag the card into its corresponding category. [See an online example.](#)

Create Online	
	<ol style="list-style-type: none">1. Enter up to 5 category titles.2. Click on the  icon on the right to add a Local image file, SoftChalk Cloud image file or URL image file location to display on the card backs (optional). To remove the slide image, click the  image icon.3. Click the  icon to add the Card for the category.
	<ol style="list-style-type: none">4. Click Select File to insert your local image file, SoftChalk Cloud image file or URL image file location (optional).
	<ol style="list-style-type: none">5. Add Alt Text for each image (required if image is added).6. To edit, hover over the image and choose to Change Image or click the Trash Can icon to delete the image.

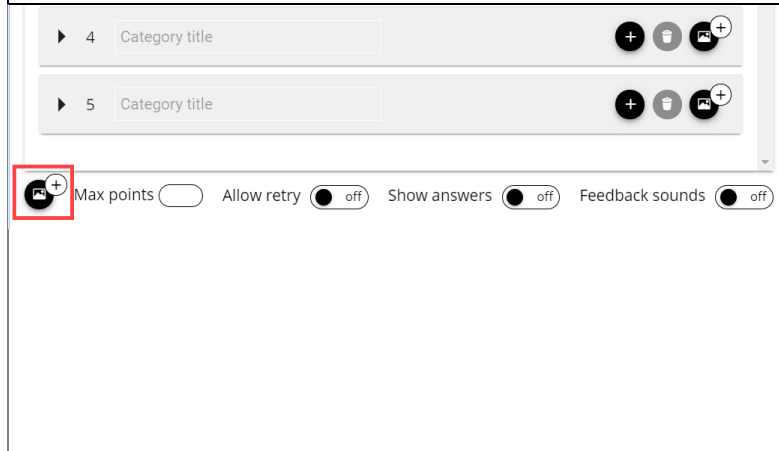


7. Enter text into the editor card in the center (optional).


Use the text toolbar to change font size, format, and color.


To the right is a preview of the card as it will appear in the activity.

8. You can click **Back** to return to the Category list and add or edit a category.

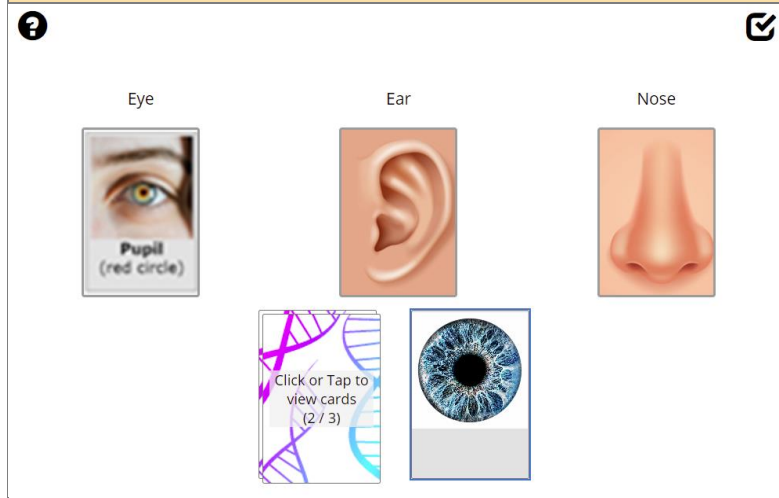


9. You can also choose an image for the stockpile card back.

Click on the  icon on the bottom left to add a Local image file, SoftChalk Cloud image file or URL image file location to display on the card backs (optional).

To remove the slide image, click the  image icon.

Web Browser – Sorting Activity







This activity resembles the solitaire game.

The cards will appear in random order in the stock deck.

Students will click on the stock deck to flip over cards. Students can drag the flipped cards into the correct category.

Timeline Activity

The Timeline activity lets you view a timeline ordered by date or list. For instance, you would select **by date** to create a timeline for the Revolutionary War and **by List** to create a timeline for a process such as baking a cake. [See an online example.](#)

Create Online	
	<ol style="list-style-type: none">1. Enter a title for your timeline (required). To center the title, click the toggle On.2. Choose the background color and text color (optional).3. Click the  icon to add an image file (Local, Cloud, or URL) into the heading (optional).4. Add image alt text (required).5. Decide if the activity should display events By order or By date.
	<p>IMPORTANT: If By date is chosen, be sure to select an appropriate Interval.</p> <ol style="list-style-type: none">6. Click  to create an event.7. Select the event listed to add the event details.

Activity Editor

< Back

Start date

CE BCE

Year 1969 Month (optional) Jul Day (optional) 16

End date (optional)

CE BCE

Year Month (optional) None Day (optional) None

Event name

FIRST LUNAR LANDING MISSION

Description

Font Size B I U [List Icons] [Link Icon] [Image Icon] [Checkmark Icon] [Undo Icon] [Redo Icon] [Text Color Icon]

Apollo 11: the first lunar landing mission with astronauts Edwin E. Aldrin, and Michael Collins.

Events – Date

8. Choose date period (BCE/CE or AD/BC).
 9. Enter Start Date: year (required) and month/day (optional).
 10. Enter End Date: year, month/day (optional).
- IMPORTANT:** If the *Start Date* includes month and/or day, then the *End Date* requires a month and/or day to be entered.
11. Enter the event name.
 12. Enter the event description (optional).
 13. Click **Back** to add another event.

Preview [Settings Icon] [Help Icon] Cancel OK

NASA Space History Timeline center title Background color Text color +

NASA By order By date BCE/CE AD/BC Interval 10 Year

NASA BEGINS OPERATION
1 Oct 1958 The National Aeronautics and Space Administration (NASA) began operation. [Trash Icon]

FIRST LUNAR LANDING MISSION
16 Jul 1969 Public Domain image attributed to NASA Apollo 11: the first lunar landing mission with astronauts Neil A. Armstrong, Edwin E. Aldrin, and Michael Collins. [Trash Icon]

14. Click and drag an event to set the order (optional).
15. Click on the trash can icon to remove an event from activity, if needed.


Preview [Settings Icon] [Help Icon] Cancel OK

Erikson's Stages of Human Development center title Background color Text color +

Erikson's Stages of Human Development By order By date


Event [Trash Icon]

Events - Order

16. Click  to create an event.
17. Click on the event to modify the event details.

[< Back](#)


Event name





Description
 Trust vs Mistrust: Based on response of their caregivers, infants learn to trust others.


- 18. Enter the event name.
- 19. Enter the description (optional).
 Text, images, and media can be added to the description. Use the right-click menu to add equations and hyperlinks.
- 20. Click **Back** to add another event.

Preview ⚙️ ? Cancel OK

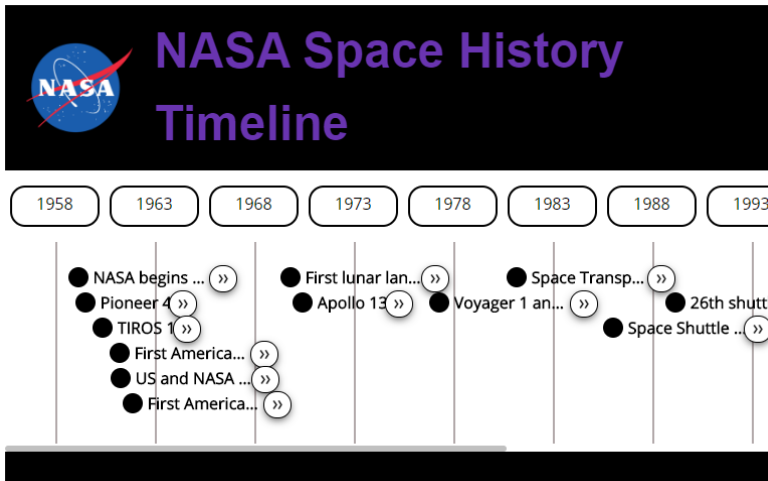
Erikson's Stages of Human Development center title Background color Text color +

 Erikson's Stages of Human Development

- ☰ Infant
 Trust vs Mistrust: Based on response of their caregivers, infants learn to trust others. 
- ☰ Toddler
 Autonomy vs Shame and Doubt: As young children begin to explore their surroundings, children will gain a sense of autonomy if caregivers encourage a sense of self-sufficient behavior in a safe environment. Caregivers who discourage self-s... 
- ☰ Preschooler
 Initiative vs Guilt: As children begin to do things themselves and this is nurtured, children grow to take initiative. If this tendency is undermined, they may feel guilty. 
- ☰ SCHOOL-AGE CHILD
 Industry vs Inferiority: Children who are praised for their achievements develop self-confidence. Children who are constantly criticized may feel inferior. 

- 21. Click and drag an event to set the order.
- 22. Click on the trash can icon to remove an event from activity, if needed.

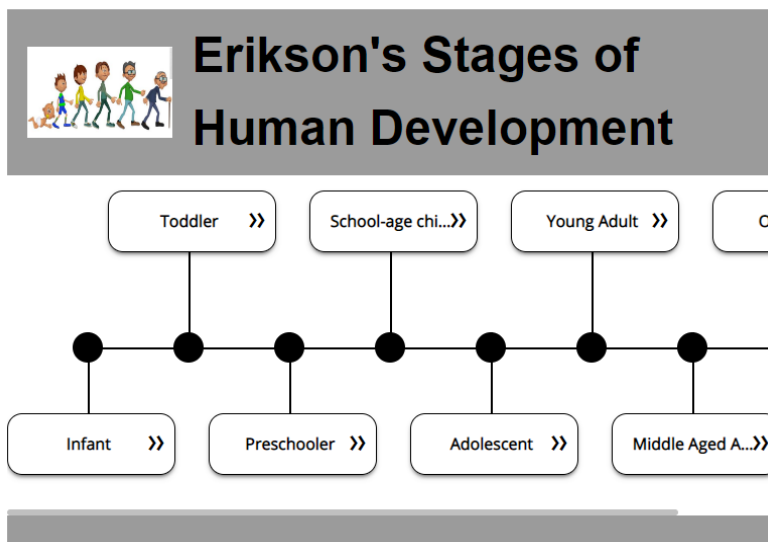
Web Browser – Timeline Activity



NASA Space History Timeline

1958 1963 1968 1973 1978 1983 1988 1993

- NASA begins ... »
- Pioneer 4 »
- TIROS 1 »
- First America... »
- US and NASA ... »
- First America... »
- First lunar lan... »
- Apollo 13 »
- Voyager 1 an... »
- Space Transp... »
- Space Shuttle ... »
- 26th shutt...



Erikson's Stages of Human Development

- Toddler »
- School-age chi...»
- Young Adult »
- Infant »
- Preschooler »
- Adolescent »
- Middle Aged A...»

Date

Drag the bottom scroll bar to scroll the timeline.

Click each event for more details.

Notice the years at the top. Notice that the interval for this timeline was set to 5 years, beginning with the first event year.



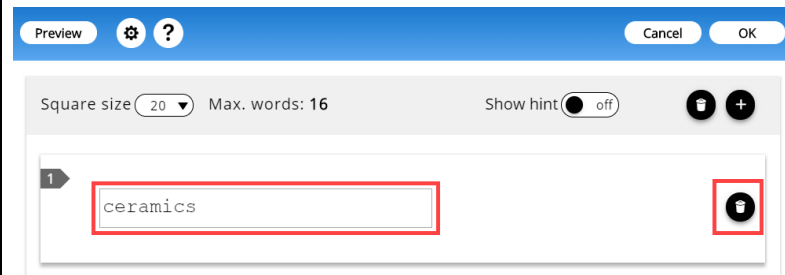
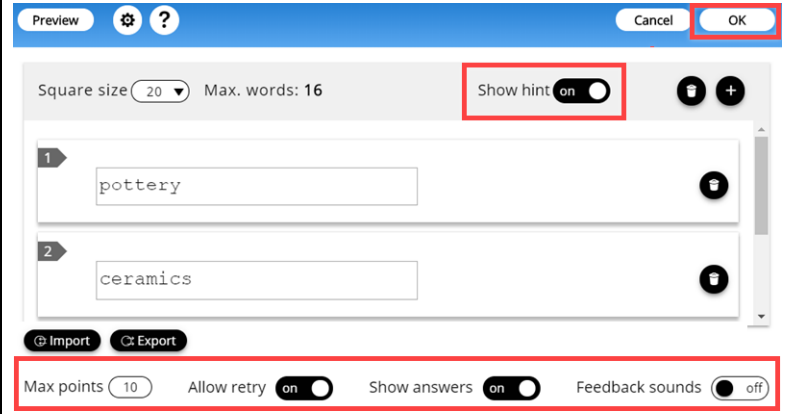
Order

To scroll the timeline, drag the bottom scroll bar.

Click on each event for more details.

Word Search Activity

The Word Search activity lets your students pick out words from within a grid. If you want to introduce difficult terms, this would be a good activity for an initial exposure to the terms.

Create Online	
	<ol style="list-style-type: none">1. Set the Square size using the dropdown menu. The Square size determines the maximum number and length of words allowed in the activity.2. Click  to create a new word. Or Import a text list (optional). For instructions on importing and exporting text lists, see the section Import and Export Text Lists.
 	<ol style="list-style-type: none">3. Type a word. Maximum word length equals square size minus 1. Click the trash can icon to delete the word.4. Repeat STEPS 2-3 until all words have been entered for the Word Search.5. Enable Show hint if you want students to be able to click on a word listed to reveal a location hint of the word within the puzzle.6. Add points to the activity, enable Retry, Show Answers or Feedback sounds (optional). For information about the options, see the section Activity Options Tab.7. Click OK to insert the activity into the lesson

Web Browser – Word Search Activity



0 / 10



WORDS (click word for hint)

- POTTERY
- CERAMICS
- CLAY
- BISQUE
- GLAZE
- STONEWARE
- PORCELAIN
- GREENWARE
- KILN
- SLIP

G	R	N	U	Q	T	X	T	T	R	I	N	L	I	K	Z	K	U	J	C
Q	Q	P	B	P	W	M	U	Z	L	O	D	M	F	Z	W	Y	G	G	R
E	S	Y	F	O	I	T	K	G	M	D	Y	S	C	I	M	A	R	E	C
J	B	U	B	C	P	G	C	Q	R	E	G	C	S	W	J	Q	E	A	Y
C	F	W	D	S	S	O	E	P	E	Q	U	E	Y	N	Y	N	E	E	P
O	H	K	O	N	H	S	R	E	O	B	U	A	N	K	U	I	N	E	I
A	Y	M	X	U	D	G	N	C	O	T	K	J	U	J	X	O	W	Y	S
J	Z	F	O	Z	X	D	E	A	E	N	T	O	S	I	A	E	A	T	W
T	E	M	O	F	Z	H	V	Z	V	L	X	E	Z	V	S	I	R	K	M
T	S	S	L	I	P	Q	E	K	R	L	A	E	R	D	M	X	E	G	C
W	M	K	X	K	V	U	Z	A	R	T	Q	I	I	Y	P	G	H	K	F
V	M	Z	P	O	Q	N	Z	U	H	E	V	G	N	M	I	X	X	W	T
C	G	N	B	S	N	M	U	C	R	C	L	A	Y	Z	H	L	X	C	R
B	D	Q	I	O	A	H	C	A	S	X	Z	E	G	B	Z	G	I	X	D
U	Y	B	G	O	O	W	I	N	R	Z	O	Z	A	W	V	K	T	M	
Y	J	J	Z	O	T	E	G	S	T	A	V	J	M	M	S	T	T	C	W
Q	O	K	Q	T	N	T	J	U	L	I	B	O	P	T	Y	Y	V	T	S
M	Z	Y	X	O	O	K	L	G	D	J	X	D	Z	X	A	R	Q	U	X
Y	J	D	T	R	Q	W	I	N	G	R	K	U	W	Y	C	Q	U	C	J
U	N	S	Z	P	J	A	S	J	H	B	J	H	X	X	T	D	D	N	P

Students will need to locate the words listed within the puzzle to the right.

If **Show hint** is enabled, then students can click on a word for a hint to the location of the word in the puzzle.



Students can click on the icon to complete the activity and receive partial credit for words they were able to find.

SoftChalk Create app

The SoftChalk Create app is a content authoring program that is easy to use (like a word processor) but allows you to make your lessons engaging and interactive for your students. You can put various activities and quiz groups into your lessons. (See the section [Types of Content](#).)

SoftChalk Create is part of your subscription [SoftChalk Cloud](#) account.

(In addition to SoftChalk Create, you also have a feature called Create Online that is part of your [SoftChalk Cloud](#) account. Create Online allows you to make edits to your lesson directly in a web browser. For details, please see the section [Create Online](#).)

See the sections below to install and start and use SoftChalk Create. Once you have completed the installation, please note you can start SoftChalk Create several ways from within your SoftChalk Cloud account or from your desktop shortcut.

As mentioned previously, we have a [SoftChalk Cloud Quick Start Guide](#) to help you quickly get started using SoftChalk Cloud. This guide gives steps on creating a simple lesson with SoftChalk Create.

For more details on using SoftChalk Create, please see the sections below as well as the [SoftChalk Create Guide](#).

[Install SoftChalk Create for Windows](#)

[Install SoftChalk Create for Macintosh](#)

[Start SoftChalk Create Within Your Cloud Account](#)

[Save Content to the Cloud – My Content](#)

[Types of Content](#)

[Save a Learning Object or Quiz Group to the Cloud](#)

[Save a Lesson to the Cloud](#)

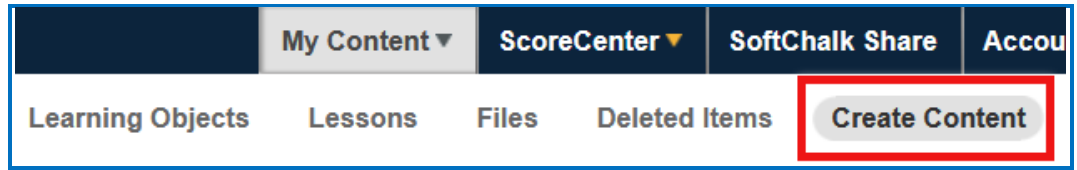
[Save Content to Your Files Area](#)

[Edit Your Content](#)

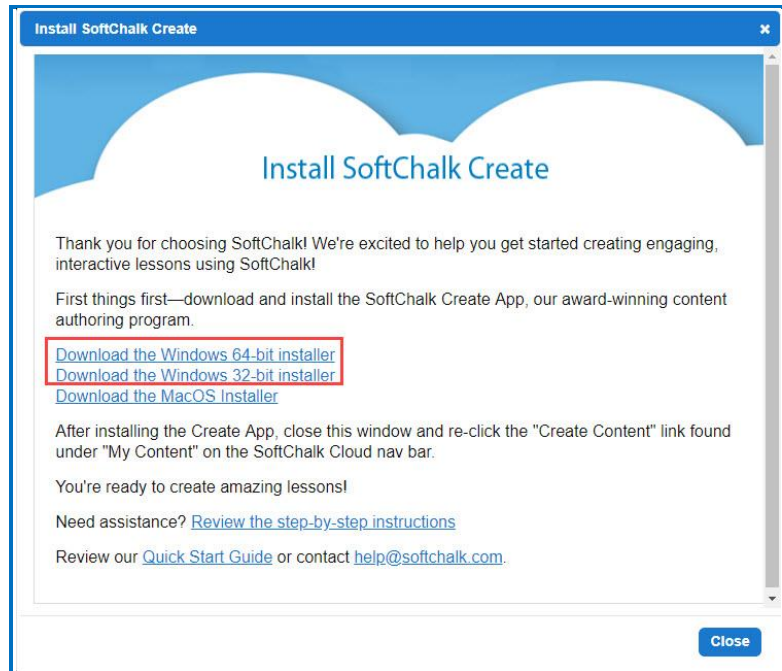
Install SoftChalk Create for Windows

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).

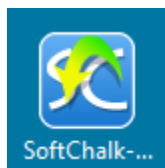
2. Click on **My Content** and select **Create Content**.



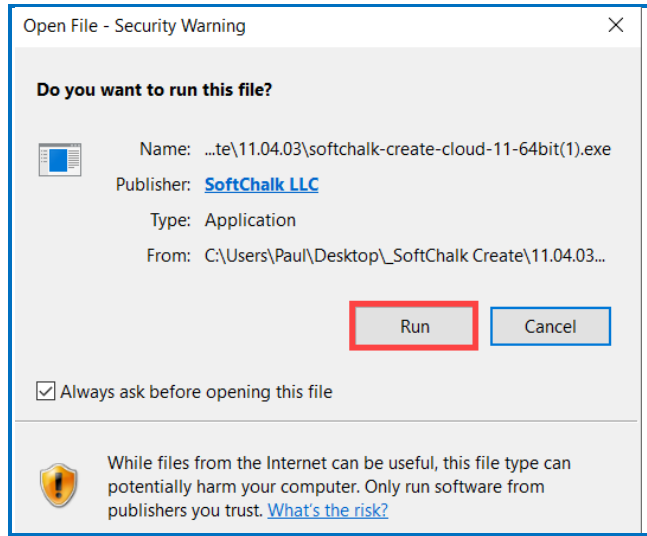
3. Click on the appropriate Windows download link (see below). Please be sure to let the download finish. The installation time is typically less than five minutes.



4. Open the folder where you downloaded your installer file. Typically, this folder is called **Downloads** on a Windows computer. The installer file is called **SoftChalk-Create-Cloud-11.exe** or **SoftChalk-Create-Cloud-11-64bit.exe**.
5. Drag the installer file to your desktop and double-click on it (see below).

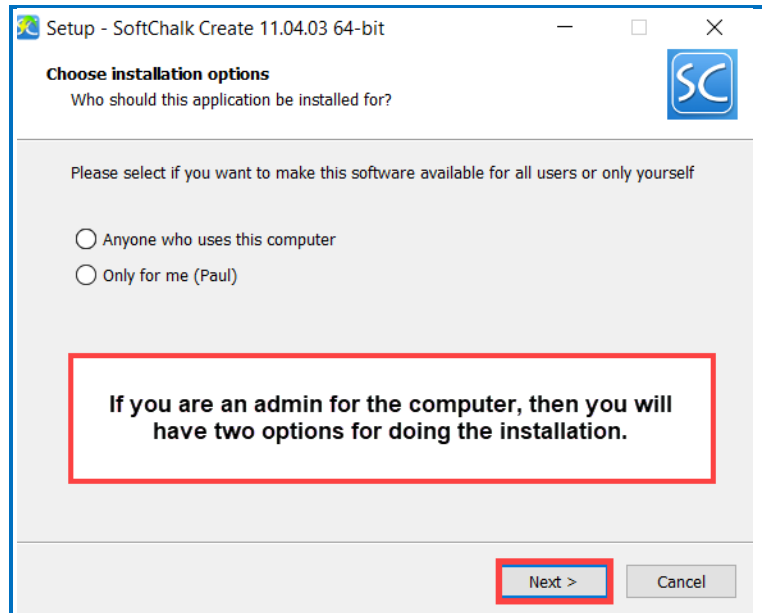


6. Click **Run** when the file first opens (see below).

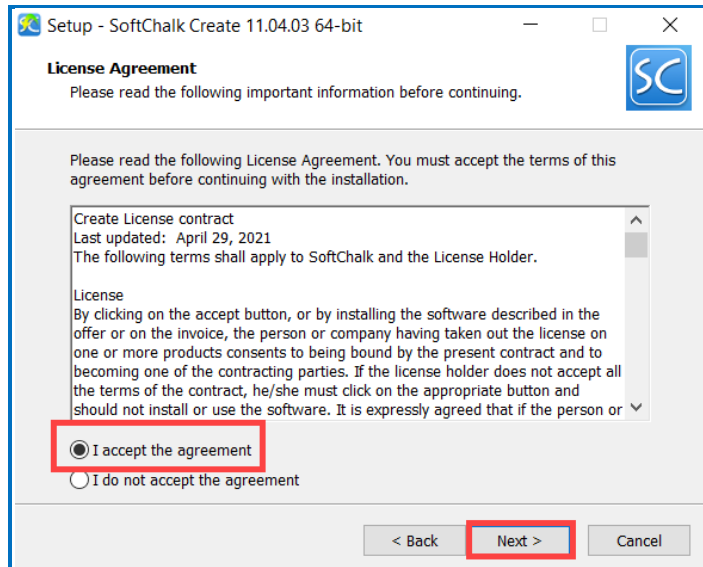


7. If you are an administrator, you have two options: 1) you can install SoftChalk Create for all users on the computer or 2) you can install SoftChalk Create for only your profile. Choose for whom the application should be installed and click **Next**. If you are an administrator for your computer and the first option is grayed out or have trouble installing, right-click on the installer program on your desktop (blue SoftChalk icon) and choose **Run as Administrator**.

If you are NOT an administrator, you can only install for your user profile on the computer – the **Only for me** option. Click **Next**.



- At the License Agreement screen, click **I accept the agreement** and click **Next**.



- The application will begin installation and will be installed in C:\Users\USERNAME\AppData\Local\SoftChalk\Create. (If you are an admin installing for all users, the location would be C:\Program Files\SoftChalk\Create.)
- Once you finish installing, the installer window will automatically close and you will see a shortcut on your desktop called **SoftChalk Create**.

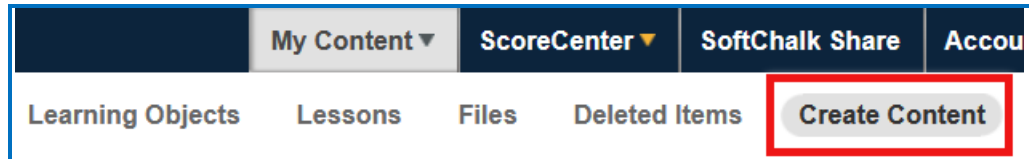


- You can start Create from the shortcut above.
- You can also start Create from within your SoftChalk Cloud account. See the section [Start SoftChalk Create Within Your Cloud Account](#).

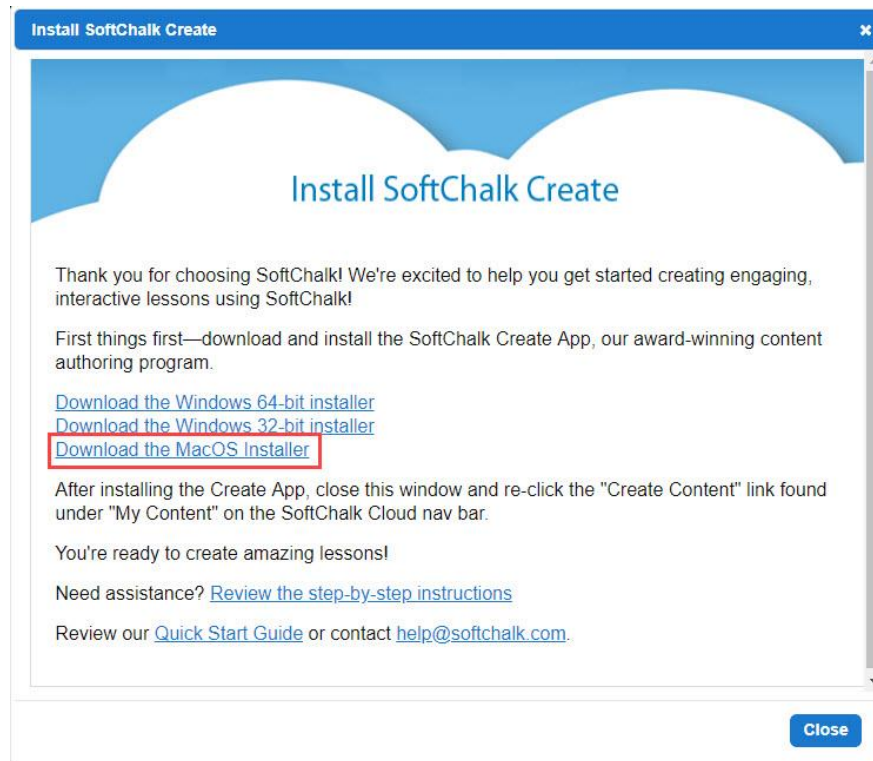
As mentioned previously, we have a [SoftChalk Cloud Quick Start Guide](#) to help you quickly get started using SoftChalk Cloud. This guide gives steps on creating a simple lesson with SoftChalk Create.

Install SoftChalk Create for Macintosh

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click on **My Content** and select **Create Content**.



3. Click on the Mac download link (see below). Please be sure to let the download finish. The installation time is typically less than five minutes.



4. On your desktop, double-click on the **SoftChalk-Create.dmg** file (see below).



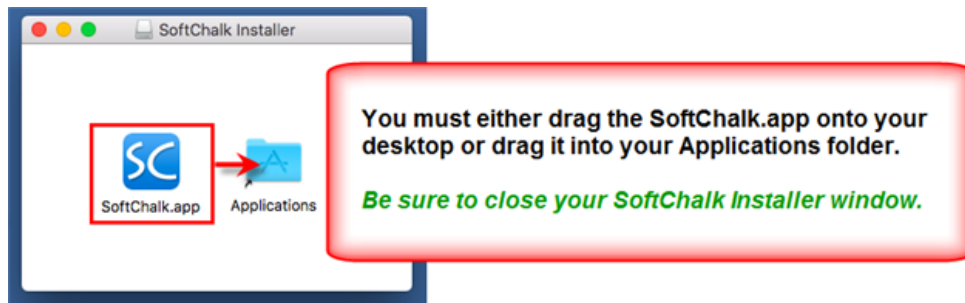
5. Double-click on the SoftChalk Installer icon (see below) and proceed to the next step.



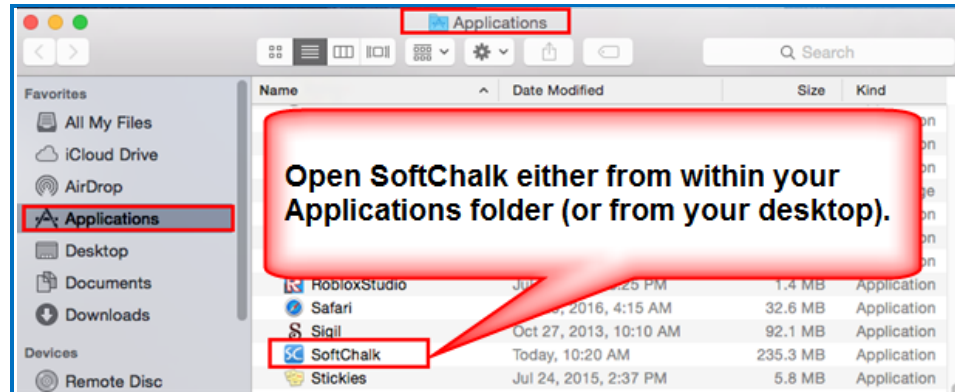
If you do NOT see the SoftChalk Installer icon above on your desktop, then see the solutions below:

- a. Please open your computer icon, typically **Macintosh HD**. Then look at the left-hand column under **Devices** and click on **SoftChalk Installer** and continue with Step 6 below.
 - b. If you do NOT see the SoftChalk Installer icon under the **Devices** area, then you may be using a non-standard program to open .dmg files. Control-click on the SoftChalk-Create.dmg file. Choose **Open with** and make sure that **DiskImageMounter.app** is the selected application.
6. You will see the SoftChalk.app and the Applications folder (see below).

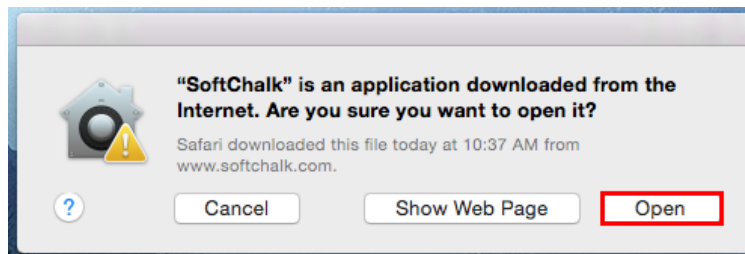
IMPORTANT: You must either drag the SoftChalk.app onto your desktop or drag it into your Applications folder. ***Be sure to close your SoftChalk Installer window.***



- Open your Applications folder. Double-click on **SoftChalk** within your Applications folder (see below) or on your desktop (NOT within the SoftChalk Installer area shown previously).



- Click **Open** at the screen asking if you want to open this application downloaded from the Internet (see below).



- You can start Create from SoftChalk.app. If you ever need to remove the login information from your computer, see the section [Deregister Your Login from Your Computer](#).
- You can also start Create from within your SoftChalk Cloud account. See the section [Start SoftChalk Create Within Your Cloud Account](#).

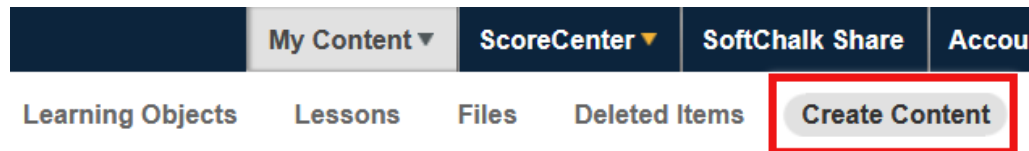
If you get an error **Unable to establish WebLaunchParams: 1 SoftChalk will close**, then you omitted the step of putting your SoftChalk.app into your Applications folder or dragging it onto your desktop. **Close your SoftChalk Installer window**. If you put it in your Applications folder, then start it from that folder. If you dragged it to your desktop, then start it from there. If the error persists, re-start your Macintosh, and double-click on SoftChalk.app.

As mentioned previously, we have a [SoftChalk Cloud Quick Start Guide](#) to help you quickly get started using SoftChalk Cloud. This guide gives steps on creating a simple lesson with SoftChalk Create.

Start the SoftChalk Create app Within Your Cloud Account

Start a New Lesson

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Choose **My Content / Create Content**



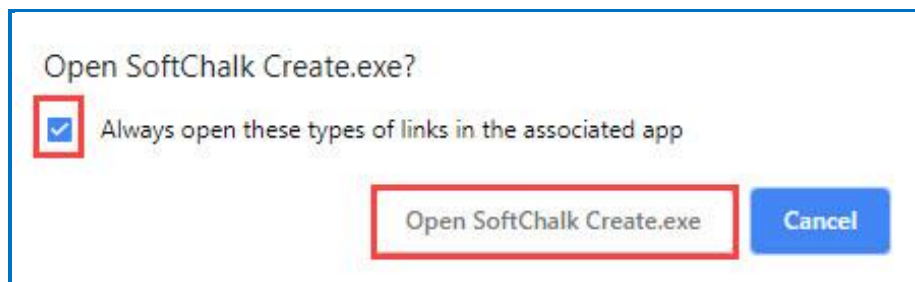
3. Please note when you first start SoftChalk Create from your web browser, you will see a one-time message. See the section [Web Browsers – One Time Message](#).
4. Enter information for your lesson. For details on creating a SoftChalk lesson, please see our [Quick Tour Videos](#).
5. Choose **File/Save to SoftChalk Cloud**.

Web Browsers - One Time Message

Once you complete the installation, the first time you click on **My Content / Create Content** or the Edit Lesson link mentioned above, you will get the following screens in your browser. ***By telling the browser to remember your choice, you will only get this screen once.***

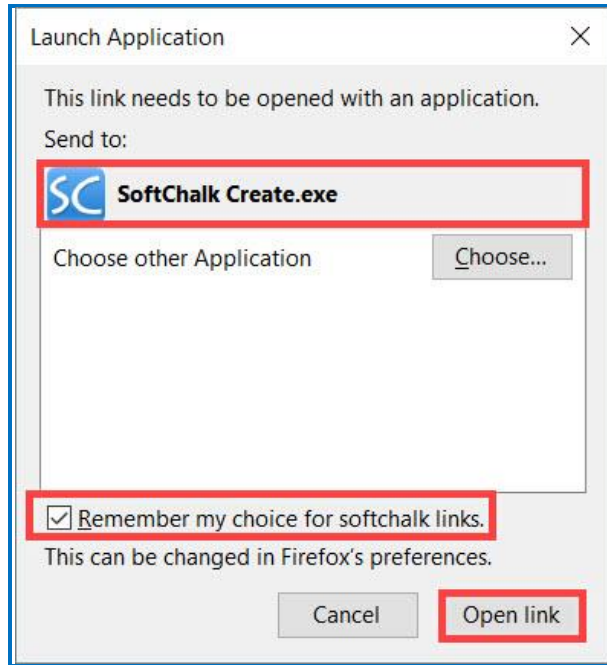
Chrome

Select **Remember my choice for all links of this type** and click **Launch Application**.



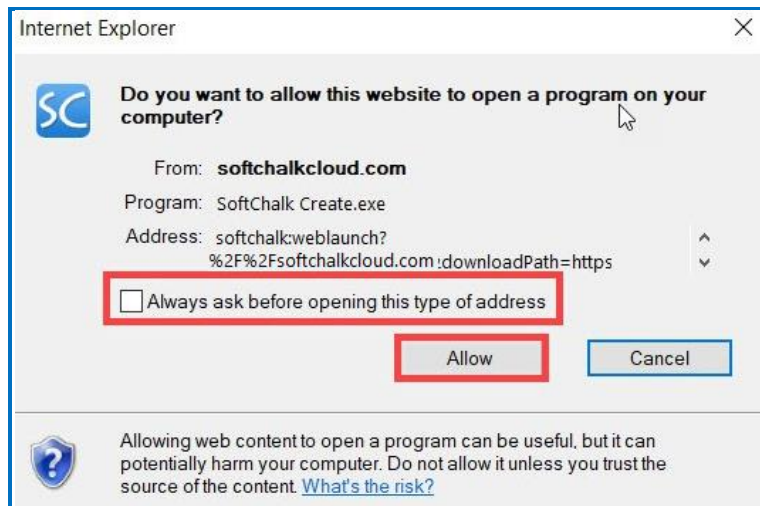
Firefox

Select **Choose**. Locate SoftChalk Create.exe on your computer (**C:\Program Files\SoftChalk\Create**). Select **Remember my choice for all links of this type** and click **Open Link**.



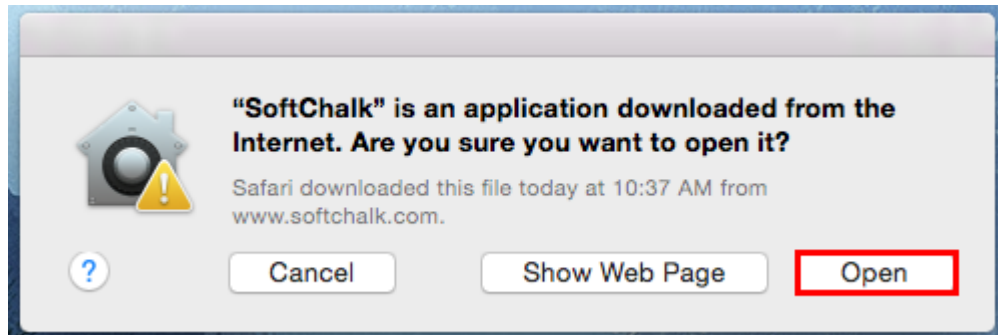
Internet Explorer

De-select **Always ask before opening this type of address** and click **Allow**.



Safari

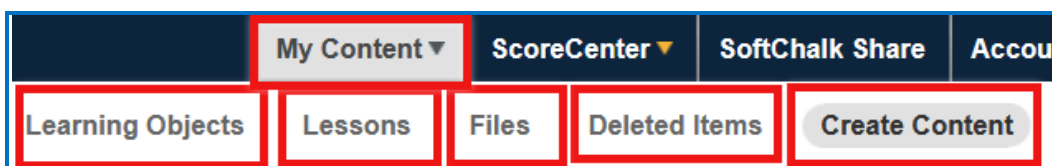
Select **Open**.



Manage Content

Types of Content

With [SoftChalk Create](#), you can develop content that you save in SoftChalk Cloud in the **My Content** area.



You can develop learning objects (also referred to as activities), quiz groups and lessons. You can also insert media such as images into a lesson and then save that content to your [SoftChalk Cloud](#) account under **My Content/Files** (see the section [Save Content to Files](#)). See the following table for a summary of the types of content you can have in your [SoftChalk Cloud](#) account and where this content is stored. For more instructions on using [SoftChalk Create](#) to develop content, see the [SoftChalk Create Guide](#) and the [Getting Started](#) section within this guide.

Types of Content Summary

Content Type	Description	Storage Location
Learning Object (Also referred to as an Activity)	In SoftChalk Create : (Top Menu) Insert/Activity Ex. Connections, Crossword, Flashcard, Labeling, Hot Spot, etc.	Right-click on the item and choose Save to SoftChalk Cloud: My Content/Learning Objects.
Quiz Group	In SoftChalk Create (Top Menu): Insert/Quiz Group Ex. True/False, Multiple Choice, Short Answer, etc.	(Same as learning object - see above)
Lesson	In SoftChalk Create : Enter or copy text, insert activities, or quiz groups. Choose File/Save to SoftChalk Cloud.	Default location in SoftChalk Cloud : My Content/Lessons
Files	You can save files to your SoftChalk Cloud account. See the section Save Content to Files .	In SoftChalk Cloud : My Content/Files

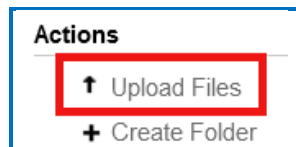
Upload Files

You can upload files directly from within your SoftChalk Cloud account. You can upload individual files, or you can upload complex files (i.e., a .zip package of files) that you created in a program like Camtasia or Articulate.

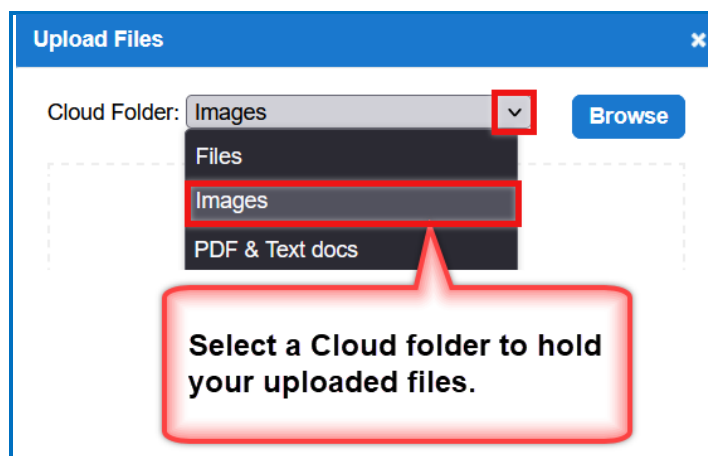
Once you upload a file or .zip package, you can reference this file or .zip package in a lesson or multiple lessons. (For information on referencing a file or .zip package, see the section [Reference a Quiz Group Learning Object from Cloud in Create Online.](#))

If you need to update the file or .zip package, you can update it in one place in your Cloud **Files/Upload** files area. Below are the steps for putting files in your SoftChalk Cloud account. (For information on replacing a file or .zip package, see the section [Replace a File.](#))

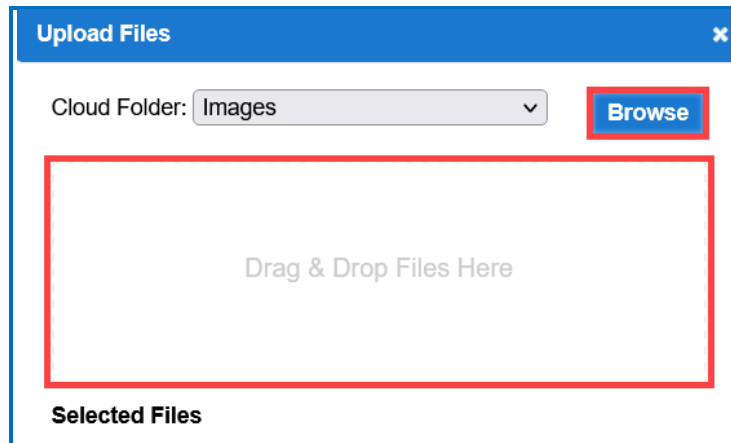
1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Select **My Content/Files**.
3. On the right under **Actions**, click **Upload Files**.



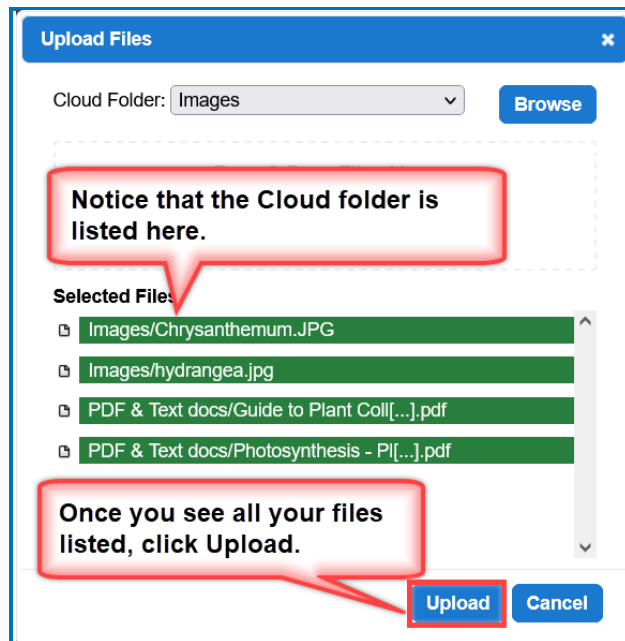
4. Under **Cloud Folder**, select the folder into which you want to upload your files.



5. Once you have selected a destination folder, you can either:
- a. Click **Browse** to select your file(s) from your local computer. Select your file(s) and click **Open**.
OR
 - b. Drag your file(s) into the **Drag & Drop Files Here** area.
IMPORTANT: If you choose to drag your files, be sure to drag them into the **Drag & Drop Files Here** area and NOT outside this area.

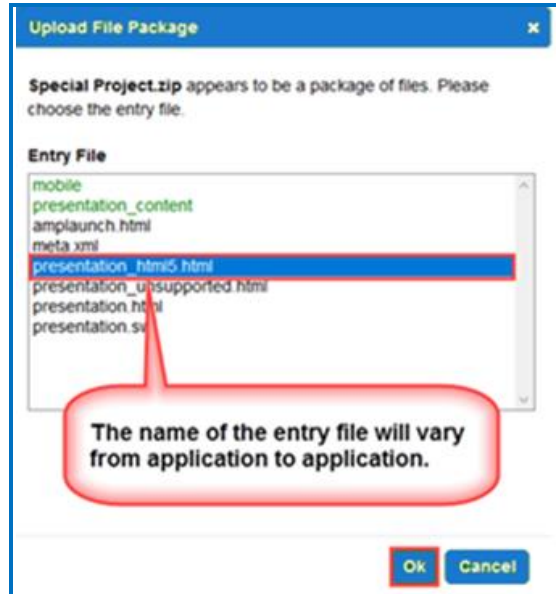


6. Notice you can choose one Cloud folder, select files for that folder and then select another Cloud folder and select files for that folder. Once your files have been selected, click **Upload**. Once your files are uploaded, click **OK** to exit the **Upload Files** window. (If you upload a .zip file, see the next step.)



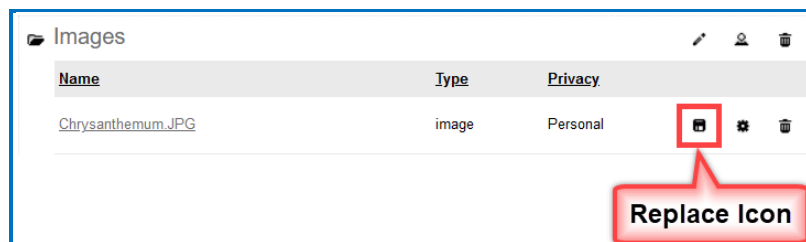
7. If you are uploading a .zip file, then be sure to select an entry file for your packaged file. For instance, if you were uploading a .zip file created with Articulate Presenter, you would select the **presentation_html5.html file**. Then click **OK**.

If you do not see a list of files, please see our FAQ [I am having a problem uploading my complex files \(i.e. .zip file\) using the Cloud My Content / My Files / Upload Files feature. What should I do?](#)

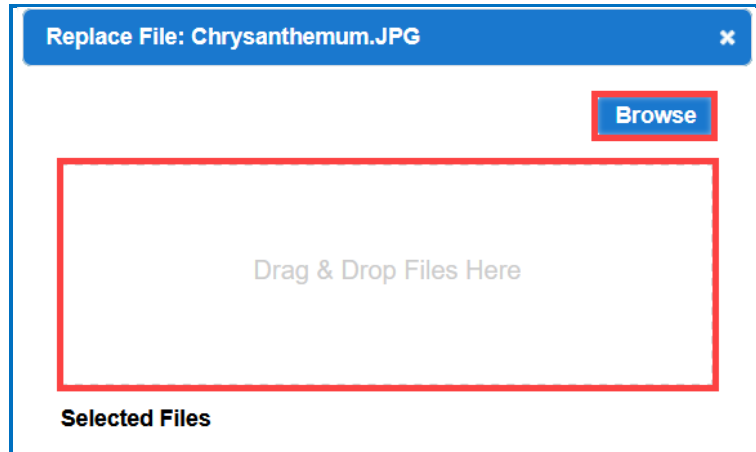


Replace a File

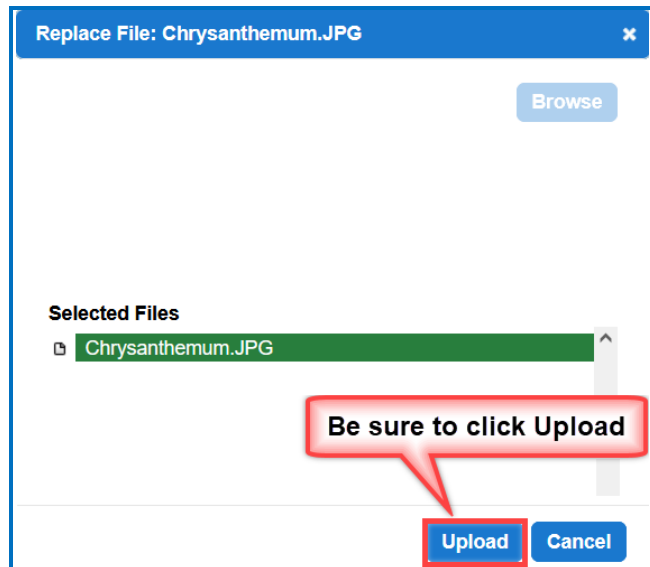
1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click **My Content/Files**.
3. Open the folder that contains the item you want to replace.
4. Click the replace icon.



5. You have two ways to select a file. You can either:
- a. Click **Browse** to select your file from your local computer. Select your file and click **Open**.
OR
 - b. Drag your file into the **Drag & Drop Files Here** area.
IMPORTANT: If you choose to drag your file, be sure to drag it into the **Drag & Drop Files Here** area and NOT outside this area.



6. **IMPORTANT:** Be sure to select a file with the same filename that you want to replace. Once your file has been selected, be sure to click **Upload**. Then click **OK** to exit the **Replace File** window.

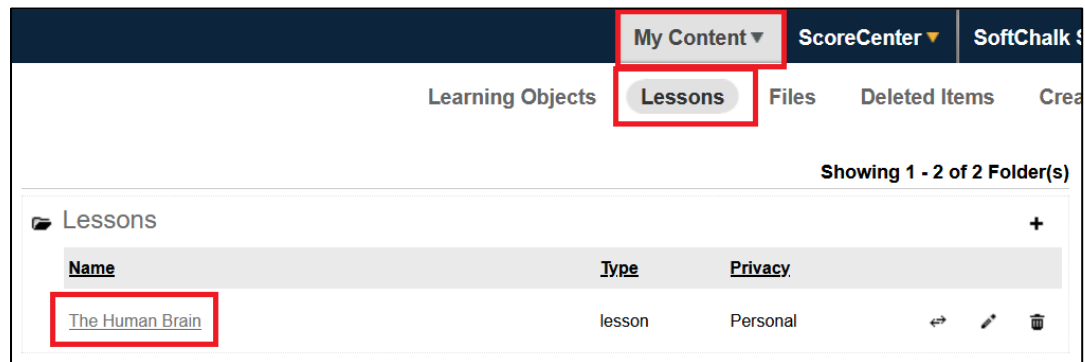


Download Lessons

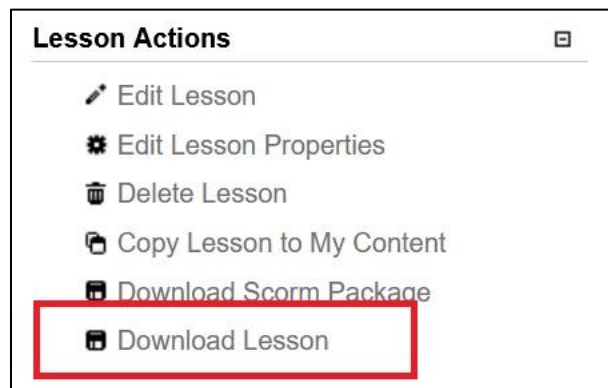
You can quickly download lessons directly from within your SoftChalk Cloud account to easily maintain a backup of your content. You can download lessons as a .zip or a SCORM packaged lesson.

Download Lesson .ZIP


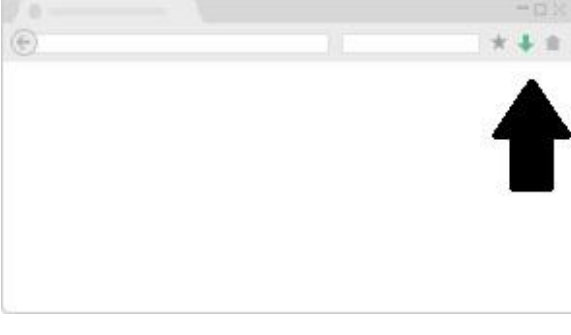

1. Log into your SoftChalk Cloud account.
2. Navigate to **My Content / Lessons**.
3. Click on the lesson title.



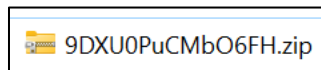
4. Scroll below the preview window to choose **Download Lesson** under the *Lesson Actions* menu.



5. By default, the .zip file will download to the web browser. Where you'll find the lesson .zip file just downloaded:

	<p>in Chrome</p> <p>it's at the bottom of the window</p>
	<p>in Firefox and Edge</p> <p>it's from the toolbar</p>
	<p>in Internet Explorer</p> <p>it's at the bottom of the window</p>

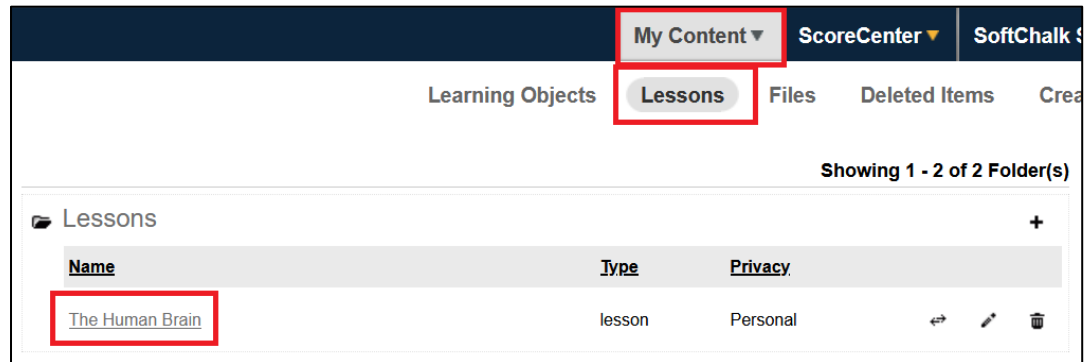
If your file extensions are not showing, you will not see the .zip at the end of the filename. Look for a folder with a zipper or package icon with your lesson's unique identifier.



Download Lesson SCORM

1. Log into your SoftChalk Cloud account.
2. Navigate to **My Content / Lessons**.

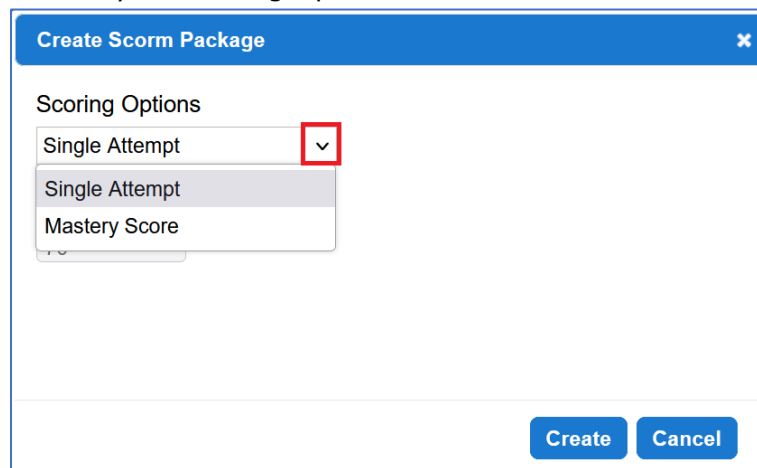
3. Click on the lesson title.



4. Scroll below the preview window to choose **Download Scorm Package** under the *Lesson Actions* menu.



5. Choose your Scoring Option:



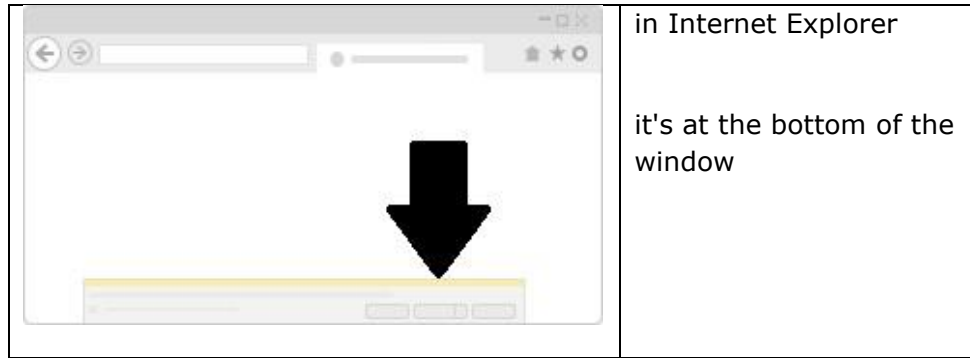
- **Single Attempt:** This method allows the user to complete their attempt with any score.

- **Mastery Score:** This method requires the user to score a specified percentage correct before the user can complete their attempt.

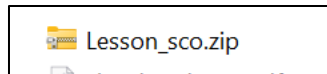
The screenshot shows a dialog box titled "Create Scorm Package". Under "Scoring Options", the "Mastery Score" option is selected and highlighted with a red border. Under "Master Score Percentage", the "70" option is selected and highlighted with a red border. At the bottom right, there are "Create" and "Cancel" buttons.

6. Click **Create**.
7. By default, the .zip file will download to the web browser. Where you'll find the lesson .zip file just downloaded:

	<p>in Chrome it's at the bottom of the window</p>
	<p>in Firefox and Edge it's from the toolbar</p>





If your file extensions are not showing, you will not see the .sco at the end of the filename. Look for a folder with a zipper or package icon with your lesson's unique identifier.



Sort Columns

You can sort columns within any area of [SoftChalk Cloud](#) by **clicking on any column heading name**.

Please note that if you have the grabber hand icon , then you can click a column to sort on that column. You get this icon by moving over the name of the column. Notice that you can sort by ascending or descending order.


(If you have the cross icon , then you can drag to move items – see the next section [Re-arrange Content by Dragging](#).)

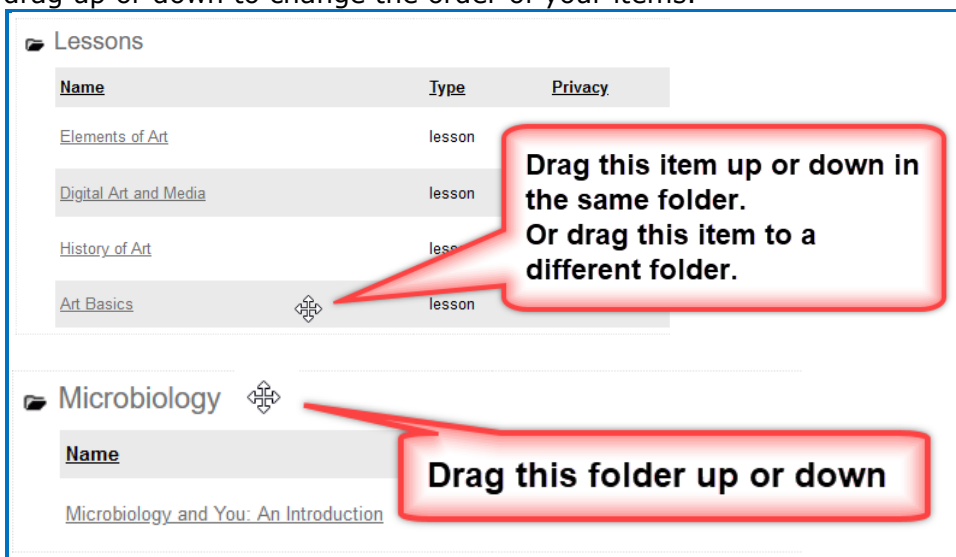
Name	Type	Privacy			
Elements of Art	lesson	Personal	↔	✎	🗑
Digital Art and Media	lesson	Personal	↔	✎	🗑
History of Art	lesson	Public	↔	✎	🗑
Art Basics	lesson	Personal	↔	✎	🗑

Re-arrange Content by Dragging

There are two methods to change the order of your items – dragging (see below) and sorting alphabetically.

You can re-arrange both the order of folders and the order of items within a folder by dragging with one exception. If you are in a section within the **My Content area**, **you cannot move a folder ABOVE the initial folder**. In other words, you cannot move a folder ABOVE the Learning Objects folder, the Lessons folder, or the Files folder.

Move your cursor over the name of your item. When you get the cross icon , drag up or down to change the order of your items.



Name	Type	Privacy
Elements of Art	lesson	
Digital Art and Media	lesson	
History of Art	lesson	
Art Basics	lesson	

Drag this item up or down in the same folder. Or drag this item to a different folder.

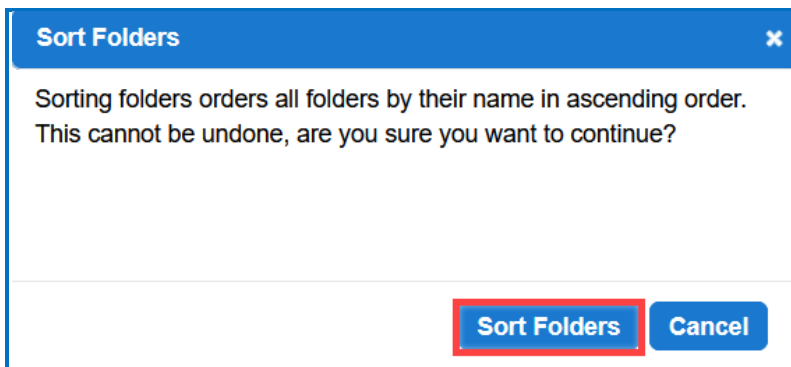
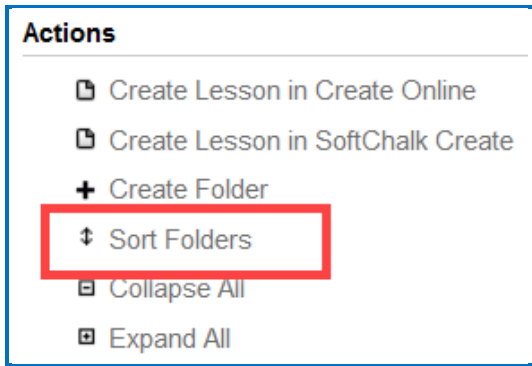
Drag this folder up or down

Re-arrange Content by Sorting Alphabetically

You can quickly sort by Name. For instance, in the **My Content/ Lessons** area under the **Actions** menu at the right (see below), click **Sort Folders**. Click **Sort Folders** at the confirmation screen.

(As mentioned previously, other areas besides **Lessons** within [SoftChalk Cloud](#) may have a **Sort** option under the **Actions** menu at the right.)

If you sort by name, afterwards you can drag and change the order using the previous method ([Re-arrange Content by Dragging](#)).



Select a Previous Version of Your Content

As mentioned previously, you can save your SoftChalk content (either a lesson, activity, or quiz group) to [SoftChalk Cloud](#).

You can replace your item within your account. With a Team subscription, [SoftChalk Cloud](#) remembers your previous five versions of the item. With an Individual subscription, [SoftChalk Cloud](#) remembers your previous (1) version of the item.

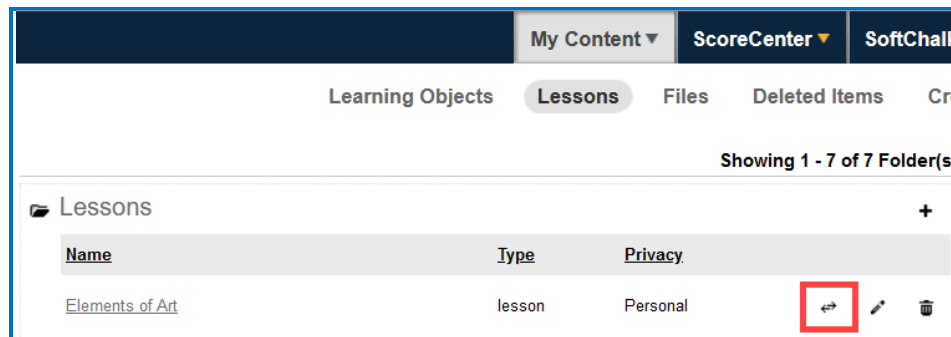
By default, the last version you save is your current version. By **"current version"** we mean the version that is available when:

- Accessing the content with an embed code, hyperlink or LTI hyperlink.
- Clicking on the name of the item within the **My Content** area.
- Accessing the item within the [Create Online](#) or [SoftChalk Create](#).

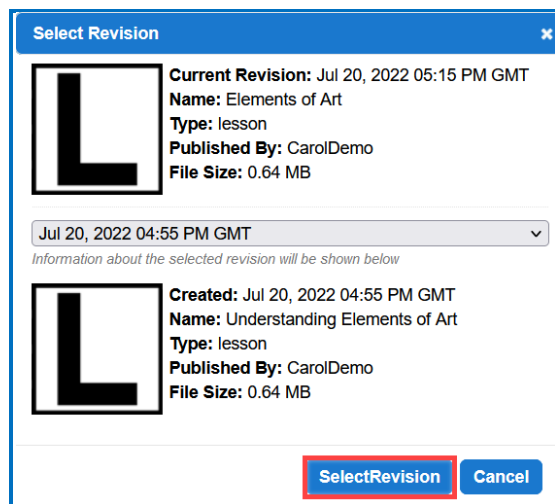
With a SoftChalk Cloud Account (or free 14-day trial SoftChalk account), however, you can select a previous version as your current version. (The instructions below show changing the version of a lesson, but the same steps apply to changing the version of a Learning Object (**My Content/Learning Objects**)).

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).

2. Click My **Content/Lessons**.
3. Locate your item and click the **Select Revision** icon for it.



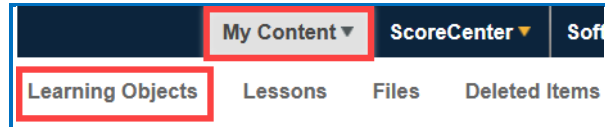
4. The **Current Revision** is listed at the top. Select a different revision from the dropdown menu. Click **Select Revision** to save your change.



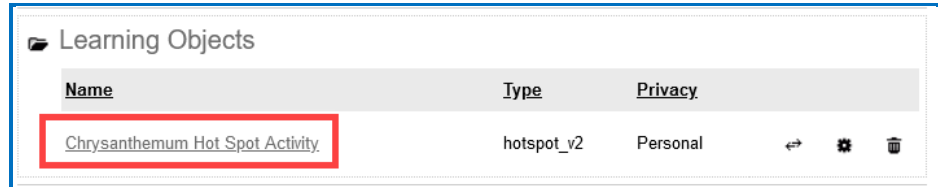
View, Edit Properties and Delete Your Content

After you save an item, you can view, edit properties for your item or delete your item from the [SoftChalk Cloud](#). (The steps below apply to Lessons as well as Learning Objects.) **Please note the following IMPORTANT comment concerning editing the properties for your items.**

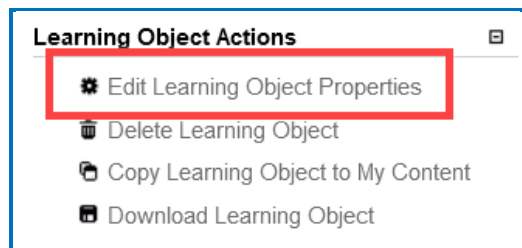
1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click **My Content/Learning Objects**.



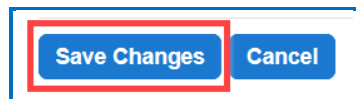
3. Under the **Name** column, locate your learning object and click on its link to view it. When viewing it, you are seeing and using the learning object as other users would view it. Once you click on the link (see below), you can also click **Preview** to view the learning object in a new window.



4. At the right under **Learning Object Actions**, click **Editing Learning Object Properties**.



5. **IMPORTANT:** Notice when you are editing properties, you are editing the information associated with the learning object and NOT the learning object itself. **To edit the learning object itself, you must use SoftChalk Create.** (See the section [Edit Your Content](#).)
6. **IMPORTANT:** When you **edit the information for a learning object**, be sure to click **Save Changes** (at the top or bottom of your screen – see below).



7. On the **Edit Properties** screen, you can edit the **Name**, **Description**, **Privacy** access and **License** information. For details on privacy options and licensing options, see the sections [Privacy Options](#) and [Creative Commons Licenses](#).

Properties

Name*
Timeline Date
Up to 100 characters

Description
Up to 250 characters

Privacy*
Personal

License*
Creative Commons: Attribution

Show License

Save Changes Cancel

8. To **delete a learning object**, click the **trashcan** for the learning object.

My Content ▾ ScoreCenter ▾ SoftChalk

Learning Objects Lessons Files Deleted Items Cre

Showing 1 - 1 of 1 Folder(s)

Name	Type	Privacy	
Chrysanthemum Hot Spot Activity	hotspot_v2	Personal	↔ ⚙️ 🗑️

9. Click **OK** at the confirmation screen.

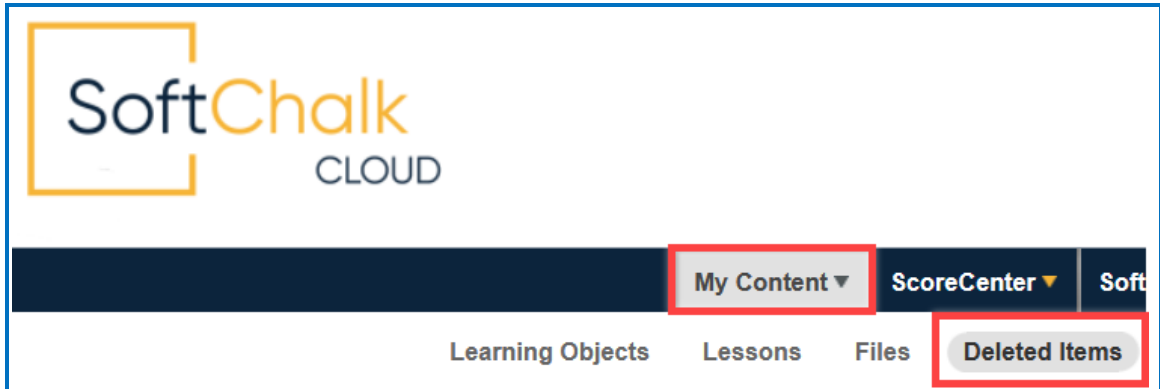
Are you sure you want to delete "Elements Puzzle?"

Showing 1 - 1 of 1 Folder(s)

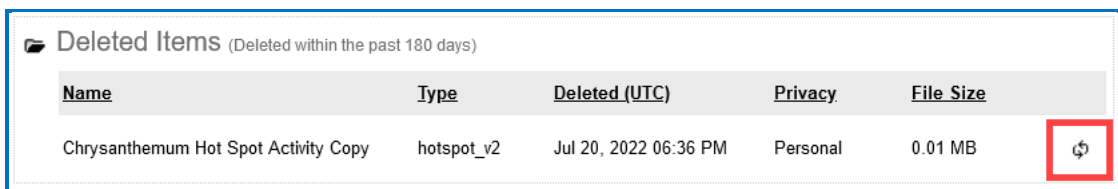
Cancel OK


Restore Deleted Items

If you have accidentally deleted an item, it is easily recoverable by using the **Deleted Items** section under the **My Content** area of your SoftChalk Cloud account.



You will see any lesson, learning object, or file you have deleted within the past 180 days listed here. Once you find the lesson you would like to restore, please select the **circular arrows** button shown below.

A screenshot of the 'Deleted Items' section in the SoftChalk Cloud interface. The title is 'Deleted Items (Deleted within the past 180 days)'. Below the title is a table with the following columns: Name, Type, Deleted (UTC), Privacy, and File Size. The table contains one row of data. A red box highlights a circular arrows icon in the rightmost column of the row.

Name	Type	Deleted (UTC)	Privacy	File Size	
Chrysanthemum Hot Spot Activity Copy	hotspot_v2	Jul 20, 2022 06:36 PM	Personal	0.01 MB	

If you restore a:

- Lesson - it will be restored to your **My Content/Lessons** area.
- File - it will be restored to your **My Content/Files** area.
- Learning Object - it will be restored to your **My Content/Learning Objects** area.

Privacy Options

When you save your content into your [SoftChalk Cloud](#) account, you have three privacy options. You designate the privacy option once you save your content within your [SoftChalk Cloud](#) account. You can resave your lesson with a different privacy option. Or you can edit the property in the Cloud - see the section [View, Edit Properties and Delete Your Content](#).

Privacy Option	Description
Public	<p>Anyone can find your item in the SoftChalk Share content repository and copy the Embed code or Hyperlink for it and/or copy your content to modify it. If you make your content public, see the next section Assign Metadata to Public Content.</p> <p>You can attach a Creative Commons license to your content (see the section Creative Commons Licenses).</p>
Private	<p>The item is NOT searchable in the SoftChalk Share content repository. (You, however, can find the Embed code or Hyperlink and pass it out to students or colleagues within a learning management system or outside a learning management system.)</p>
No Access	<p>There is no hyperlink or embed code for your item. Only you (or others who share access to your content folders) can view or edit the item.</p>

Assign Metadata to Cloud Content

If you choose to have your content public, be sure to set the appropriate Metadata for your content so that it can be searched in SoftChalk Cloud. The Metadata settings are in your Cloud account.

Go to **My Lessons** and click on a lesson title to view the lesson's preview page. Under the *Lesson Actions* sidebar menu, you can access specific Metadata by accessing **Lesson Properties**.

You can enter a description, subject and education level for your item or lesson.

1. Log into your [SoftChalk Cloud](#) account.
2. Go to **My Content**
3. Click on **Lessons**
4. Select the hyperlinked lesson title
5. Add a description. ***We also recommend that you enter keywords*** so that your content can be found in the [SoftChalk Share Search Repository](#) field where users search for content.
6. Select one or more **Subjects** and **Education Levels** and click **Save Changes**

Save Content to the Cloud – My Content

As you produce content, you can save your content within your [SoftChalk Cloud](#) account. At any time, you can download your content from SoftChalk Cloud.

There are many advantages of saving your content within your [SoftChalk Cloud](#) account:

- You have an automatic backup, and you can go back to five previous versions of your item. See the section [Select a Previous Version of Your Content](#).
- Your content is available within the Cloud, so you can log into your account and work on it anywhere.
- You can easily collaborate with other instructors. See the section [Collaborate with Other Instructors on SoftChalk Lessons](#).
- You can update your lesson in one place but post a link to your lesson in many places. See the sections [Copy the Hyperlink for Your Lesson](#) or [Copy the LTI Link for Your Lesson](#).

For instructions on how to save to the Cloud, see the sections:

[Save a Learning Object or Quiz Group to the Cloud](#)

[Save a Lesson to the Cloud](#)

When you save your content in your [SoftChalk Cloud](#) account, the content goes into your **My Content** area. (If **My Content** is disabled, be sure to log into your [SoftChalk Cloud](#) account.) See the next section [Types of Content](#) for an explanation of the different sections under **My Content**.

Deliver a SoftChalk Lesson to Your Students

Overview

If you want to track scores, see the sections:

[Track Student Scores WITHIN Your LMS \(ScoreCenter and LTI\)](#)

or [Track Student Scores OUTSIDE an LMS \(ScoreCenter\)](#) **BEFORE** you copy the Hyperlink or LTI Link to your lesson.

As previously mentioned, the advantage of putting your lessons into your [SoftChalk Cloud](#) account is that you can link to your lesson in multiple places. For example, let's say you are using the same lesson in multiple courses or the same lesson in multiple learning management systems. You would:

- Create and save a lesson in [SoftChalk Cloud](#).
- [If you are using the ScoreCenter feature within your [SoftChalk Cloud](#) account to collect student scores, be sure to set up your ScoreCenter first. See the section [Track Student Scores OUTSIDE an LMS \(ScoreCenter\)](#)]
- Copy the Hyperlink for your lesson or the LTI Link if you are integrating the lesson with your learning management system gradebook.
- Paste the Hyperlink or LTI Link in your courses. (Pasting in the LTI Link is NOT the same process as pasting in a plain hyperlink. See the section [Learning Management System Guides](#).)
- When you update the lesson in [SoftChalk Cloud](#), the lesson will update in your multiple courses and learning management systems because you are using Hyperlinks or LTI Links.

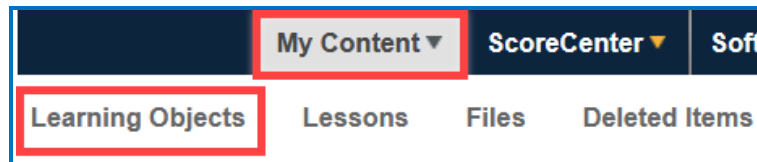
To copy the Embed Code, Hyperlink or LTI Link for your lesson, see the next sections [Copy the Hyperlink for Your Learning Object or Quiz Group](#), [Copy the Hyperlink for Your Lesson](#) and [Copy the LTI Link for Your Lesson](#).

If you decide not to link to your lessons in your [SoftChalk Cloud](#) account, there are other options to package and deliver your lessons. For details, see the section **Deliver a Lesson to Your Students** in the [SoftChalk Create Guide](#). (Emailing a lesson packaged as a .zip file to your students is NOT supported.)

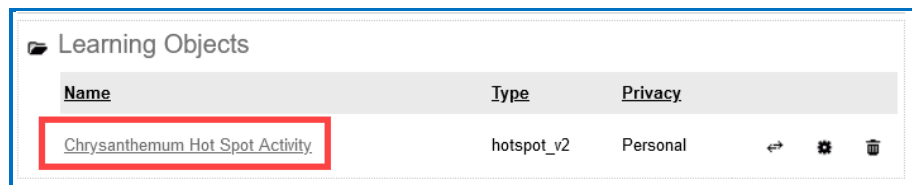
Copy the Hyperlink for Your Learning Object or Quiz Group

You can copy a hyperlink for a single learning object or quiz group. (You will not be able to track scores with a hyperlink for individual learning objects or quiz groups; think of these items as practice for your students.)

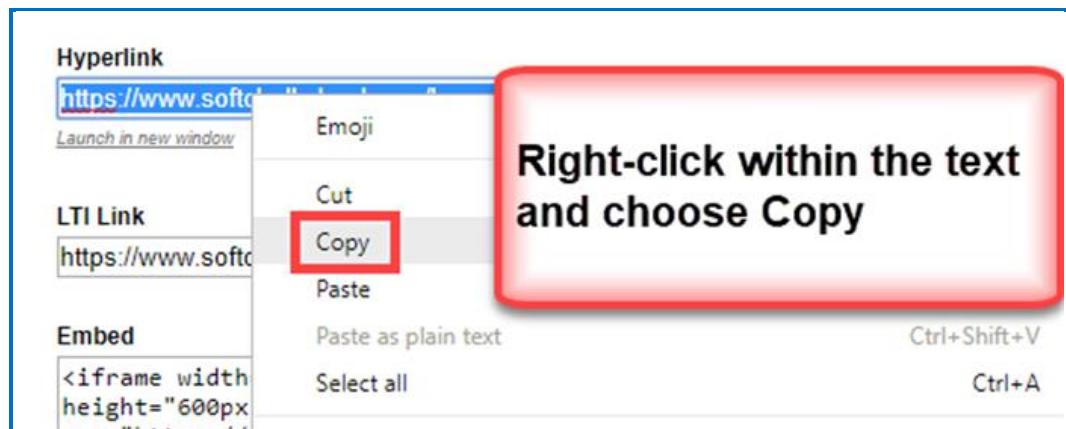
1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click **My Content/Learning Objects**.



3. Click on the name of a learning object.



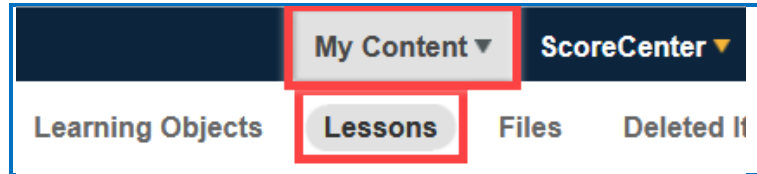
4. Scroll down. At the bottom right, right-click within the **Hyperlink** field and choose **Copy**.



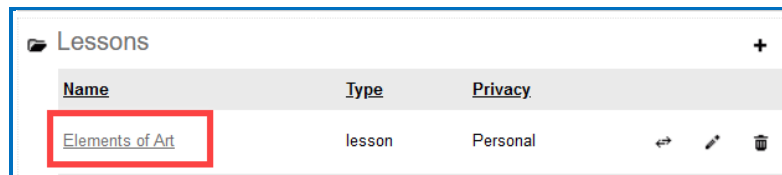
Copy the Hyperlink for Your Lesson

If you want to post a practice lesson for your students or if you want to track student scores WITHOUT an LMS using the ScoreCenter feature inside your [SoftChalk Cloud](#) account, then copy the Hyperlink.

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click **My Content/Lessons**.

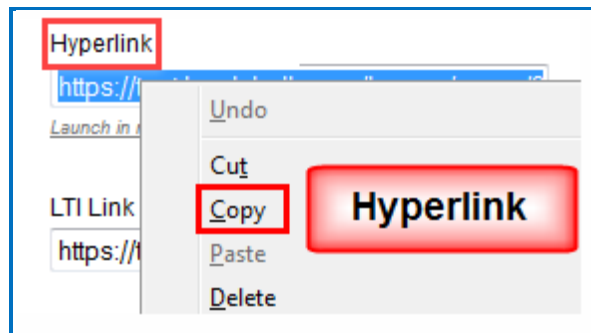


3. Click on the name of a lesson.



4. Scroll down. At the bottom right, right-click within the **Hyperlink** field and choose **Copy**.

IMPORTANT: See the previous page on the difference between a Hyperlink and an LTI Link.



Copy the LTI Link for Your Lesson

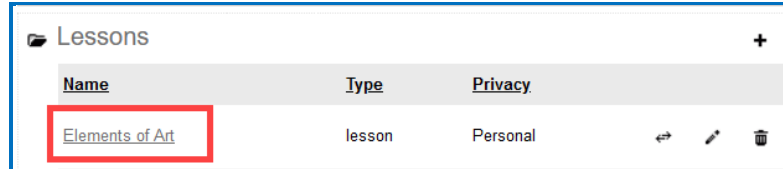
If you plan to have grades from your lesson, go into the gradebook for your learning management system, copy the **LTI Link** and paste that into your course(s) in your learning management system. (Pasting in the LTI hyperlink is NOT the same process as putting in a plain hyperlink. See the section [Learning Management System Guides](#).) **IMPORTANT:** Check with your learning management system administrator that your learning management system has been set up to accept the LTI integration with SoftChalk Cloud.

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).

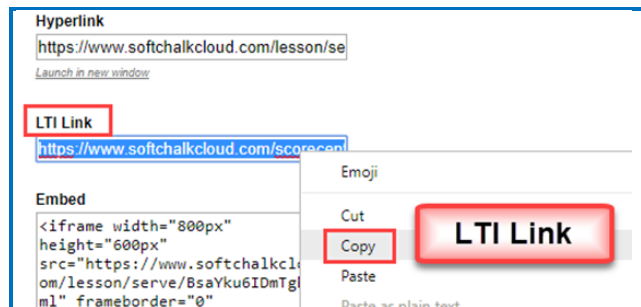
2. Click **My Content/Lessons**.



3. Click on the name of a lesson.



4. Scroll down. At the bottom right, right-click within the **LTI Link** field and choose **Copy**. (You will NOT see the LTI Link if the privacy option for your lesson is public or no access. See the sections [Privacy Options](#) and [View, Edit Properties and Delete Your Content](#).)



Track Student Scores WITHIN Your LMS (ScoreCenter and LTI)

Depending on your learning management system, there are different options to collect scores within your learning management system - see the next two sections – [Explanation of ScoreCenter and LTI Features](#) and [Learning Management System Guides](#)).

Explanation of ScoreCenter and LTI Feature

The ScoreCenter and LTI feature is available for certain learning management systems (see the next section [Learning Management System Guides](#)). The ScoreCenter and LTI feature allows instructors to collect detailed scoring information from SoftChalk lessons within the gradebook area of the LMS. To use the LTI feature, learning management system administrators need to configure their LMS to enable the LTI feature. (For details, see the next section [Learning Management System Guides](#).) **IMPORTANT** NOTE FOR LMS Administrators: If you plan to use the LTI feature, you must have **LTI 1.1 or higher**.

As an instructor, the LTI feature allows you to:

- Save lessons in your [SoftChalk Cloud](#) account
- Copy an LTI Link for a lesson (see the section [Copy the LTI Link for Your Lesson](#)). **IMPORTANT**: Be sure to copy the LTI Link (and NOT the Hyperlink).
- Paste the LTI hyperlink into your course(s) within your learning management system(s). (Pasting in the LTI Link is NOT the same process as pasting in a normal hyperlink. See the section [Learning Management System Guides](#).)
- Set the properties for the lesson in your LMS. See the section [Learning Management System Guides](#). For instance, you would set the grading method (first score, most recent score, highest score, or average score). In other words, all the attempts are kept but you can determine how the grade is set for the lesson. You can also designate the number of attempts allowed (unlimited or a specific number).
- View and edit student scores within the LMS gradebook area. (This area links to the SoftChalk ScoreCenter. You can use all the features of the ScoreCenter – see the next section [Learning Management System Guides](#) for a guide to your learning management system.)
- Students can view their scores as they normally would within your LMS.
- Update the lessons in one place. (Replace the lesson within your [SoftChalk Cloud](#) account – see the section [Edit a Lesson](#).) The content updates in your

course(s) and learning management system(s) because you have an LTI link to it.

Learning Management Systems Guides

See the previous section [Explanation of ScoreCenter and LTI](#) for details about LTI.

(Even if your learning management system does not support LTI, you can still collect student scores using the ScoreCenter feature within your [SoftChalk Cloud](#) account. You can download these scores in a spreadsheet format. See the sections [Track Student Scores OUTSIDE an LMS \(ScoreCenter\)](#) and [Download Student Scores](#).

To view the guide for your LMS, click the link in the table below.

Links to Guide
Blackboard and SoftChalk Cloud Integration Guide
Brightspace by D2L
Buzz
Canvas (Instructure)
Jenzabar eLearning
Moodle
Schoolology

Track Student Scores OUTSIDE an LMS (ScoreCenter)

Below are links to all the ScoreCenter topics:

[Overview](#)

[Create a ScoreCenter](#)

[Properties](#)

[Authentication](#)

[Users](#)

[Password](#)

[IP Ranges](#)

[Dates](#)

[Share Results](#)

[Tracked Lessons](#)

[Set a Grading Method for a Lesson](#)

[Set the Maximum Attempts for a Lesson](#)

[ScoreCenter Checklist](#)

[Modify a Tracked Lesson](#)

[View and Change Student Scores](#)

[View Student Scores for All Lessons in a ScoreCenter](#)

[View Student Scores for a Single Lesson](#)

[Complete All Attempts for a Lesson](#)

[View Detailed Information for Individual Students](#)

[Complete a Student Attempt / Re-open a Student Attempt](#)

[Clear a Student Attempt / Restore a Student Attempt](#)

[Change a Student Score](#)

[Download Student Scores](#)

[Give Feedback to a Student](#)

[Edit a ScoreCenter](#)

[Archive a ScoreCenter](#)

[Using Essays with a ScoreCenter](#)

[Create the Essay Question and Assign Points](#)

[Read an Essay Submitted by a Student](#)

[Change the Score for the Lesson](#)

Overview

If your institution does not have a learning management system, you may want to track student scores with the ScoreCenter feature within [SoftChalk Cloud](#). (If your institution HAS a learning management system but it does NOT support the LTI

feature (see below), you may also want to use the ScoreCenter feature within [SoftChalk Cloud](#).) The ScoreCenter feature lets you collect detailed scoring information for students who take your SoftChalk Cloud lessons. Within your [SoftChalk Cloud](#) account, you can set up various ScoreCenters and designate lessons to be tracked (i.e., collect student scores from these lessons). You can choose to share this scoring information with other instructors as well as download these scores.

[If your institution HAS a learning management system that supports the LTI feature, then you can collect student scores WITHIN your learning management systems gradebook. See the section [Track Student Scores WITHIN an LMS \(ScoreCenter and LTI\)](#).]

Deliver ScoreCenter Lessons to Your Students

A "ScoreCenter lesson" is a SoftChalk lesson that you have chosen to track within a ScoreCenter (see the section [Tracked Lessons](#)). Your ScoreCenter lessons can be delivered using one of the ways below. (For more details on delivering your lessons, see the section [Deliver a SoftChalk Lesson to Your Students](#).)

- On a website - see the sections [Copy the Hyperlink for Your Lesson](#) or [Copy the LTI Link for Your Lesson](#).
- Within a learning management system - see the section [Copy the LTI Link for Your Lesson](#).

IMPORTANT: BEFORE you deliver your lesson to your students:

- Save a lesson to your [SoftChalk Cloud](#) account (see the section [Save Content to the Cloud – My Content](#))
- Create a ScoreCenter (see the section [Create a ScoreCenter](#))
- Assign a lesson(s) from your **Lessons** area to your specified ScoreCenter (see the section [Tracked Lessons](#))
- Review the [ScoreCenter Checklist](#).

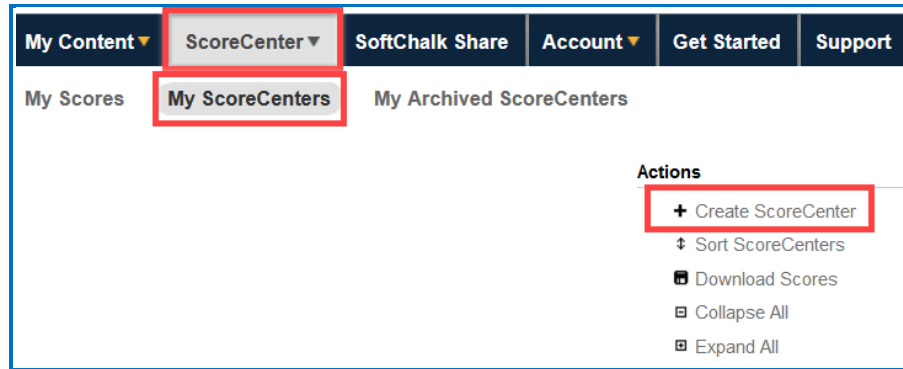
Create a ScoreCenter

Before you can use a lesson with a ScoreCenter to track your students' scores, you must create a ScoreCenter within your [SoftChalk Cloud](#) Account. (To get a [SoftChalk Cloud](#) Account, see the section [Create an Account](#).)

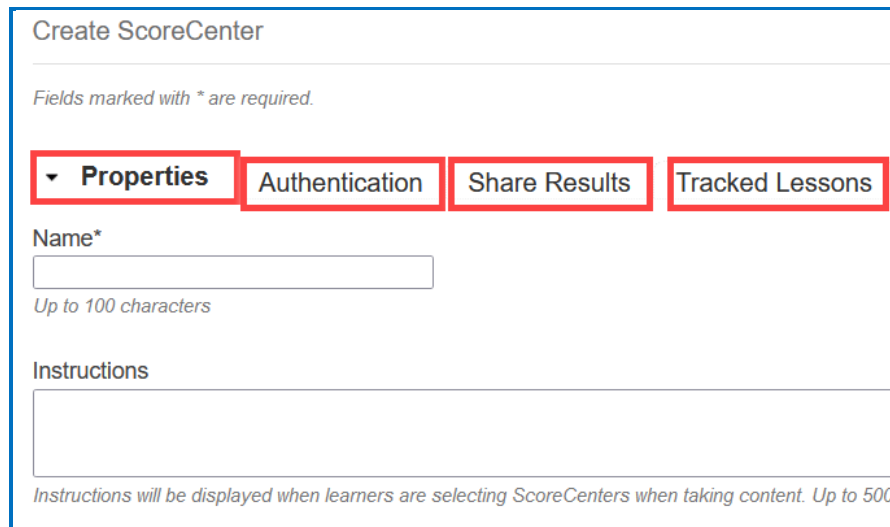
(As mentioned previously, before you have your students take a ScoreCenter lesson, please see the section [ScoreCenter Checklist](#).)

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click on the **ScoreCenter** menu at the top and select **My ScoreCenters**.

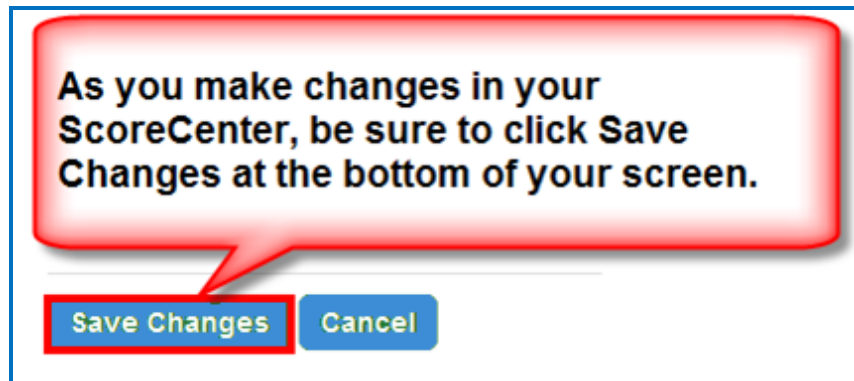
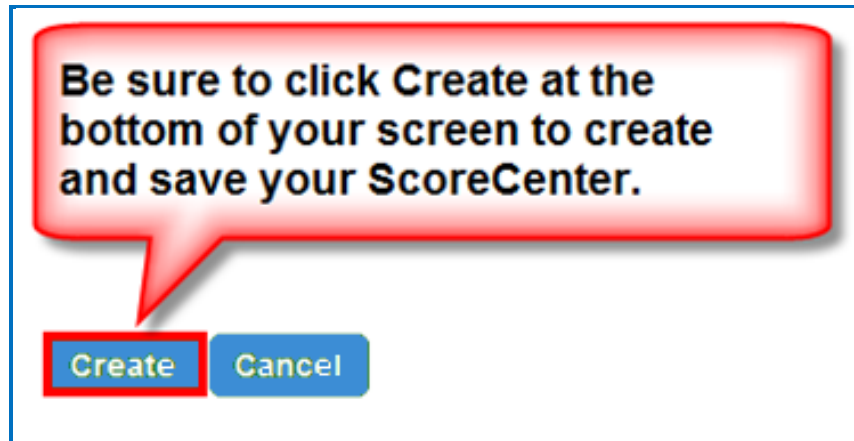
3. On the right, select **Create ScoreCenter**.



4. Notice that you have four tabs for your ScoreCenter – **Properties** (the tab that comes up when you first create a ScoreCenter), **Authentication**, **Share Results** and **Tracked Lessons**.



5. **IMPORTANT:** After entering your information for each area **Properties**, **Authentication**, **Share Results** and **Tracked Lessons**, be sure to click the **Create** button at the bottom of your screen to create and save your ScoreCenter or click **Save Changes**. For details on the four areas mentioned see the sections [Properties](#), [Authentication](#), [Share Results](#) and [Tracked Lessons](#).

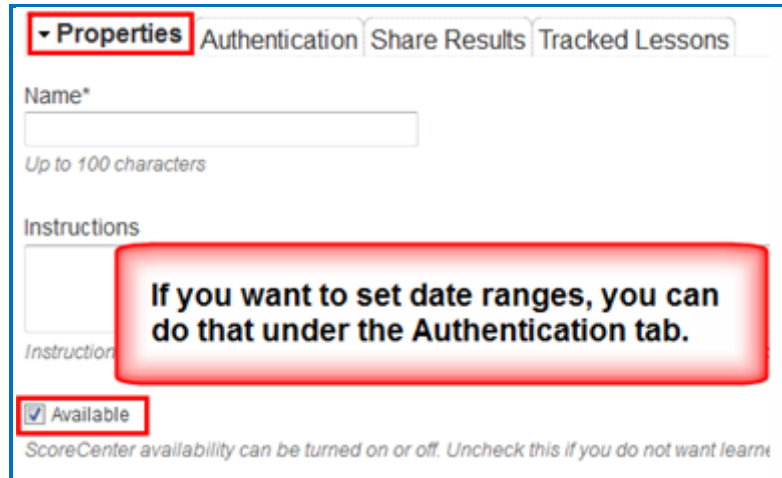


Properties

Set the name for your ScoreCenter, initial instructions and whether the ScoreCenter is available.

You may want to use the name of your Course and Section such as **Anatomy 101**. It's okay if you want to change the name of your ScoreCenter later.

Available: IMPORTANT: If this box is not checked, then the ScoreCenter will not be collecting scores when students are taking your lessons.



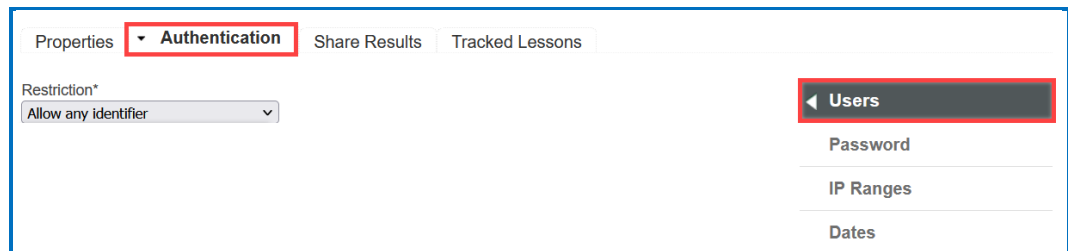
The screenshot shows the 'Properties' tab selected in a navigation bar. Below the tabs are three input fields: 'Name*' (with a note 'Up to 100 characters'), 'Instructions' (with a note 'Instruction'), and 'Available' (a checked checkbox). A red callout box points to the 'Authentication' tab, stating: 'If you want to set date ranges, you can do that under the Authentication tab.' At the bottom, a note reads: 'ScoreCenter availability can be turned on or off. Uncheck this if you do not want learn'.

Authentication

You can set authentication to your lessons in four areas. This list appears on the right of your screen.

For an explanation of each area, see the sections:

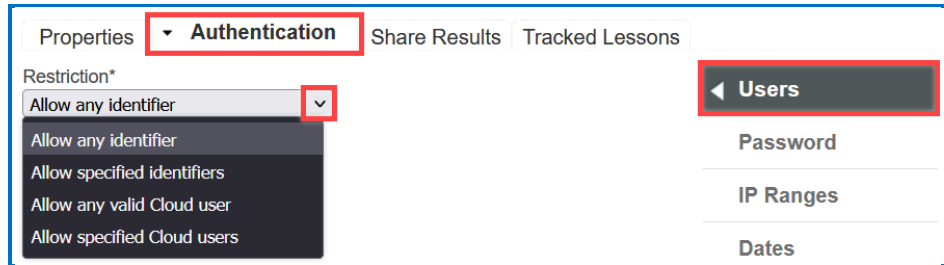
[Users](#), [Password](#), [IP Ranges](#) and [Dates](#).



The screenshot shows the 'Authentication' tab selected in a navigation bar. On the left, there is a 'Restriction*' dropdown menu currently set to 'Allow any identifier'. On the right, a sidebar menu lists four options: 'Users' (highlighted with a red box), 'Password', 'IP Ranges', and 'Dates'.

Users

Four options appear in your dropdown list.



Properties **Authentication** Share Results Tracked Lessons

Restriction*

- Allow any identifier
- Allow specified identifiers
- Allow any valid Cloud user
- Allow specified Cloud users

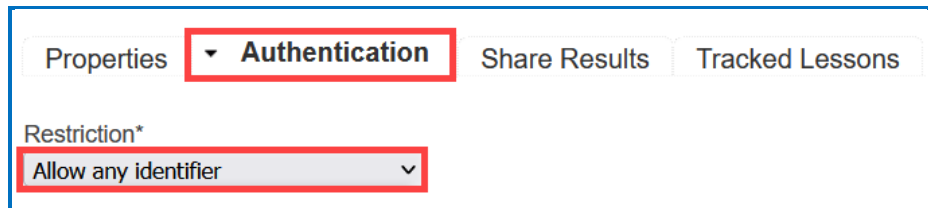
Users

Password

IP Ranges

Dates

Allow any identifier (see below) – a learner accessing your lesson can type anything on the initial screen to your lesson.



Properties **Authentication** Share Results Tracked Lessons

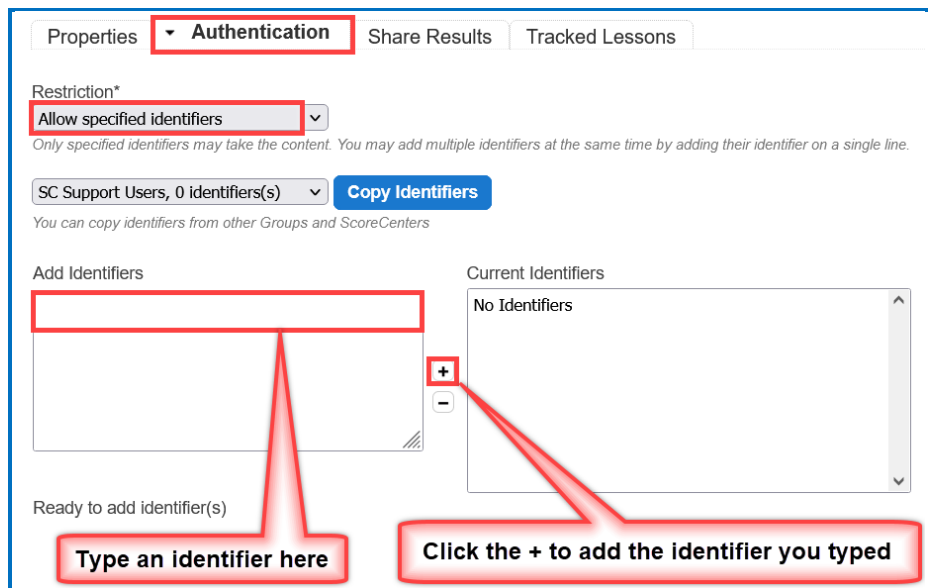
Restriction*

Allow any identifier

Allow specified identifiers (see below) – type in identifiers that your learners will know to enter such as the digits for a student ID number. (You can also enter words).

You can type or copy/paste a list of identifiers – with one identifier per line. Then click the + sign.

IMPORTANT: Be sure to click **Save Changes** at the bottom of your screen.



Properties **Authentication** Share Results Tracked Lessons

Restriction*

Allow specified identifiers

Only specified identifiers may take the content. You may add multiple identifiers at the same time by adding their identifier on a single line.

SC Support Users, 0 identifiers(s) **Copy Identifiers**

You can copy identifiers from other Groups and ScoreCenters

Add Identifiers

Current Identifiers

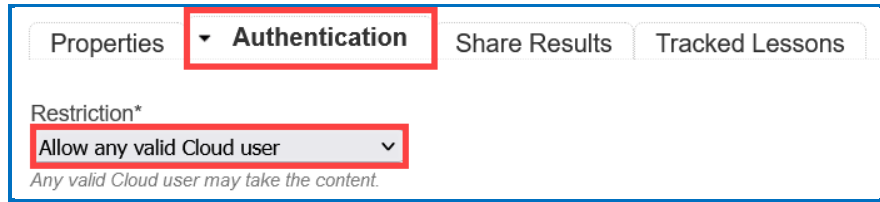
No Identifiers

Ready to add identifier(s)

Type an identifier here

Click the + to add the identifier you typed

Allow any valid SoftChalk Cloud user (see below) – anyone who has signed up for a [SoftChalk Cloud](#) account may take your lesson. (See the section [Create an Account](#).)

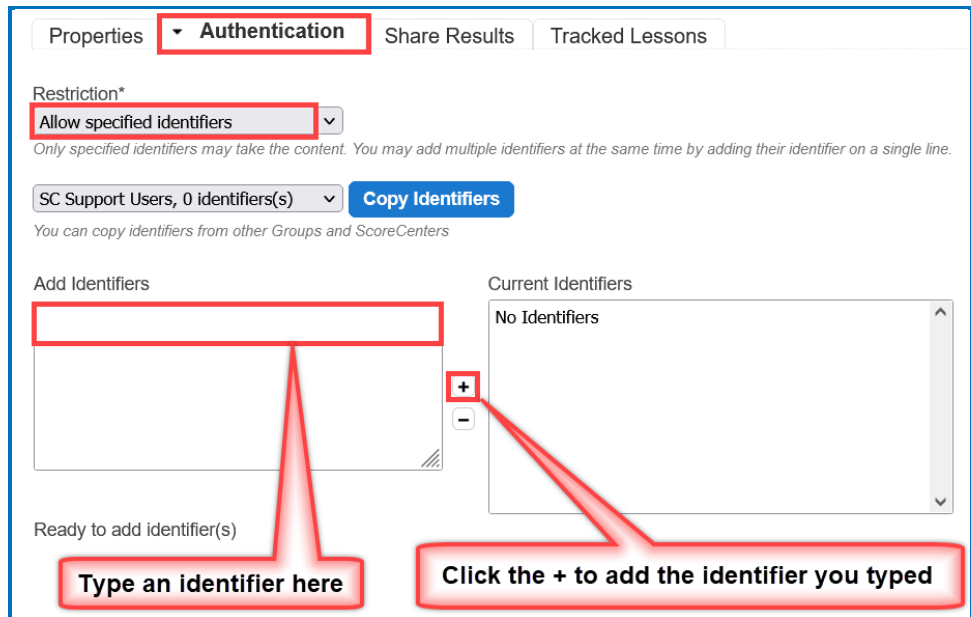


The screenshot shows the 'Authentication' tab selected. Under the 'Restriction*' section, the dropdown menu is set to 'Allow any valid Cloud user'. Below the dropdown, a note reads: 'Any valid Cloud user may take the content.'

Allow specified SoftChalk Cloud users (see below)

You can type or copy/paste a list of usernames – with one username per line. Then click the + sign.

IMPORTANT: Be sure to click **Save Changes** at the bottom of your screen.

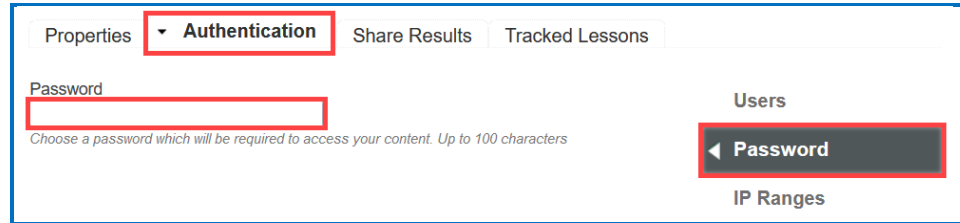


The screenshot shows the 'Authentication' tab with the 'Restriction*' dropdown set to 'Allow specified identifiers'. Below this, there is a note: 'Only specified identifiers may take the content. You may add multiple identifiers at the same time by adding their identifier on a single line.' There is a dropdown for 'SC Support Users, 0 identifier(s)' and a 'Copy Identifiers' button. Below these are two text areas: 'Add Identifiers' and 'Current Identifiers'. The 'Add Identifiers' area is empty and has a callout box pointing to it with the text 'Type an identifier here'. The 'Current Identifiers' area contains 'No Identifiers' and has a callout box pointing to the '+' button with the text 'Click the + to add the identifier you typed'.

Password

At the right of your screen, click **Password**. (You must be in the **Authentication** area for your ScoreCenter.) Enter a password.

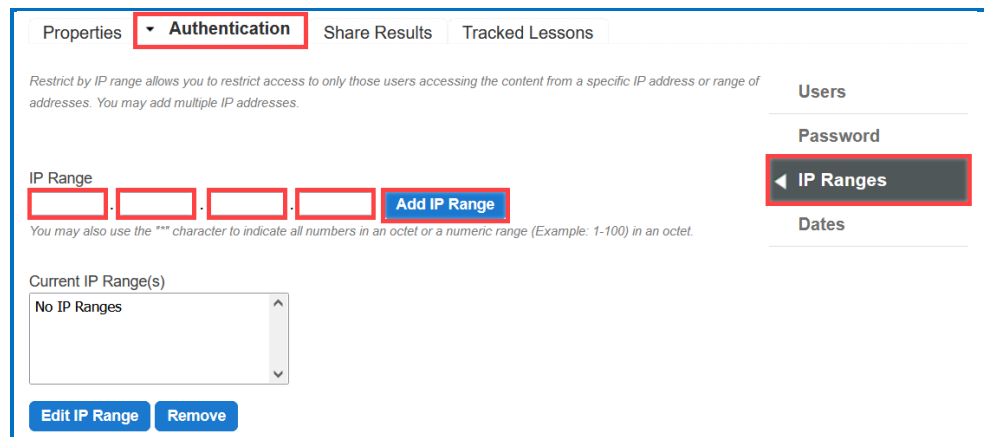
IMPORTANT: Be sure to click **Save Changes** at the bottom of your screen.



The screenshot shows the 'Authentication' tab selected in the top navigation. Below the navigation, there are three tabs: 'Properties', 'Authentication', 'Share Results', and 'Tracked Lessons'. The 'Authentication' tab is active. Underneath, there is a 'Password' input field with a red border. Below the input field is a note: 'Choose a password which will be required to access your content. Up to 100 characters'. On the right side, there is a vertical menu with three items: 'Users', 'Password', and 'IP Ranges'. The 'IP Ranges' item is highlighted with a red border and a left-pointing arrow.

IP Ranges

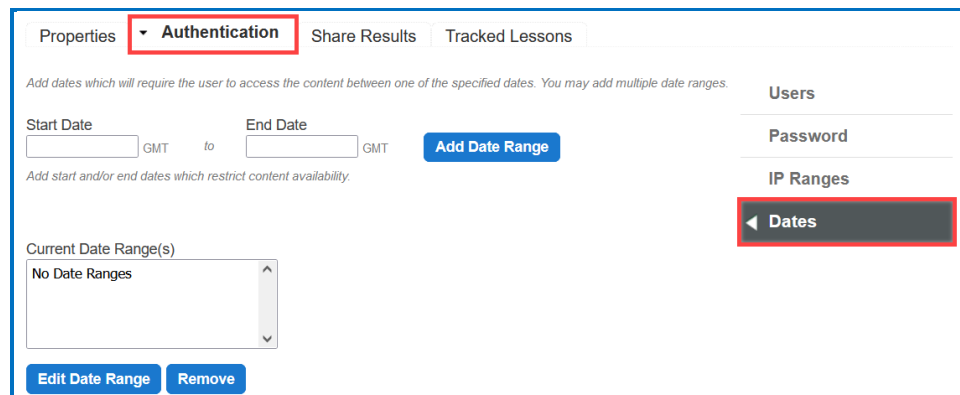
At the right of your screen, click **IP Ranges**. (You must be in the **Authentication** area for your ScoreCenter.) Add your IP Range(s).



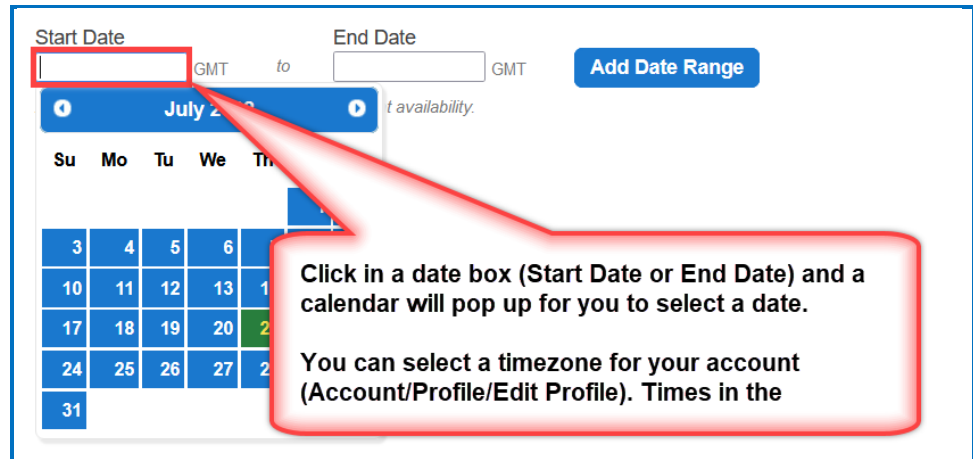
The screenshot shows the 'Authentication' tab selected. Below the navigation, there are three tabs: 'Properties', 'Authentication', 'Share Results', and 'Tracked Lessons'. The 'Authentication' tab is active. Below the navigation, there is a note: 'Restrict by IP range allows you to restrict access to only those users accessing the content from a specific IP address or range of addresses. You may add multiple IP addresses.' Underneath, there is an 'IP Range' input field with four red-bordered boxes for digits and a red-bordered 'Add IP Range' button. Below the input field is a note: 'You may also use the *** character to indicate all numbers in an octet or a numeric range (Example: 1-100) in an octet.' Below the input field is a dropdown menu labeled 'Current IP Range(s)' with 'No IP Ranges' selected. At the bottom, there are two buttons: 'Edit IP Range' and 'Remove'. On the right side, there is a vertical menu with three items: 'Users', 'Password', and 'IP Ranges'. The 'IP Ranges' item is highlighted with a red border and a left-pointing arrow.

Dates

On the right of your screen, click **Dates**. (You must be in the **Authentication** area for your ScoreCenter.) Click in a date box and a calendar will pop up for you to select a date. You can select a time zone for your account (**Account/Profile/Edit Profile**). Times in the ScoreCenter will appear in the time zone you select.



The screenshot shows the 'Authentication' tab selected. Below the navigation, there are three tabs: 'Properties', 'Authentication', 'Share Results', and 'Tracked Lessons'. The 'Authentication' tab is active. Below the navigation, there is a note: 'Add dates which will require the user to access the content between one of the specified dates. You may add multiple date ranges.' Underneath, there are two date input fields labeled 'Start Date' and 'End Date', each followed by 'GMT'. Between the two date input fields is the word 'to'. To the right of the 'End Date' input field is a blue 'Add Date Range' button. Below the input fields is a note: 'Add start and/or end dates which restrict content availability.' Below the input fields is a dropdown menu labeled 'Current Date Range(s)' with 'No Date Ranges' selected. At the bottom, there are two buttons: 'Edit Date Range' and 'Remove'. On the right side, there is a vertical menu with three items: 'Users', 'Password', and 'IP Ranges'. The 'Dates' item is highlighted with a red border and a left-pointing arrow.



Share Results

You have the option to share score results with other [SoftChalk Cloud](#) users. (To get a [SoftChalk Cloud](#) account, see the section [Create an Account](#). To view or edit student scores, see the section [View and Change Student Scores](#).)

Click **Share Results** and add your [SoftChalk Cloud](#) users.

Notice that there is an **Editing** checkbox. You have the option for your shared users to either:

- Only view the scores (Editing is de-selected) or
- Make changes to your ScoreCenter (Editing is selected) – i.e., change the grading method for a lesson, number of allowed attempts, override grades, and provide feedback

The Editing feature applies to all your shared users for this ScoreCenter.

IMPORTANT: Be sure to click **Save Changes** at the bottom of your screen when you make your changes. If you want to create a group of users, see the sections [Create Groups](#) and [Add a Group to Share a ScoreCenter](#).

Properties Authentication **Share Results** Tracked Lessons

Allow other Cloud users to access these ScoreCenter results. You may add multiple users at the same time by copying appear on its own line.

SC Support Users, 5 user(s) **Copy Users**

You can copy users from other Groups and ScoreCenters

Add Users

Current users
No users

Type an Cloud username here

Click the + to add the Cloud username

Ready to add user(s)

Editing
Check this to allow sharing users to change how lessons are graded, number of allowed attempts, override grades, and

Save Changes Cancel

Tracked Lessons

Add lessons to your ScoreCenter. Click the middle right arrow. If you do not see any lessons listed, be sure to save your lessons to [SoftChalk Cloud](#) (see the section [Save a Lesson to SoftChalk Cloud](#)).

Properties Authentication Share Results **Tracked Lessons**

Indicate the lessons you wish the ScoreCenter to track by moving it to the "Tracked" list. Use the list on the left to select the lesson(s), then use the right arrow button to add it to the "Tracked" list on the right. You may add multiple lessons to a ScoreCenter. Please note that only attempt and grade information will be tracked for Lessons created in SoftChalk 7 and above.

Available Lessons

Tracked Lessons
No lessons

Save Changes Cancel

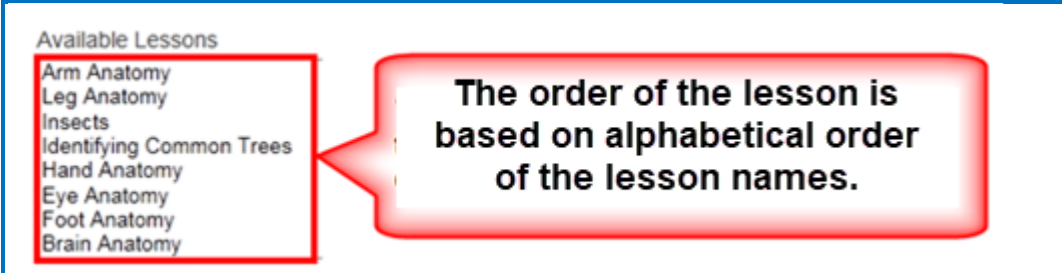
To select multiple items: Hold down the Ctrl KEY (Command key on the Macintosh) and click items.

To select a consecutive group of items: Click the top item. Hold down the Shift key and click the bottom item.

The **Tracked Lessons** area allows you to assign any content that you have uploaded to your [SoftChalk Cloud](#) Account to be tracked by this ScoreCenter. Only lessons that have been saved to your account need to be added to the ScoreCenter this way. (As the previous screen indicates, select the lessons, and click the right middle arrow.)

IMPORTANT: Only SoftChalk Create lessons (version 7 or higher) will appear in the **Available** box. If you have SoftChalk 6 and wish to upgrade to SoftChalk Create, please contact sales@softchalk.com.

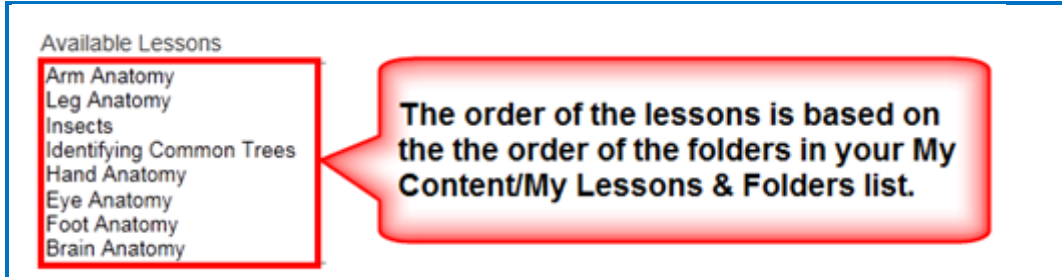
The lessons in the Available box at the left is determined by alphabetical order of your lesson names. For instance, the first lessons to appear come from the **Lessons** folder. If you created folders such as Unit 1, Unit 2, etc. lessons from Unit 1 will appear before lessons from Unit 2.



Available Lessons

- Arm Anatomy
- Leg Anatomy
- Insects
- Identifying Common Trees
- Hand Anatomy
- Eye Anatomy
- Foot Anatomy
- Brain Anatomy

The order of the lesson is based on alphabetical order of the lesson names.



Available Lessons

- Arm Anatomy
- Leg Anatomy
- Insects
- Identifying Common Trees
- Hand Anatomy
- Eye Anatomy
- Foot Anatomy
- Brain Anatomy

The order of the lessons is based on the the order of the folders in your My Content/My Lessons & Folders list.


To remove a lesson from being tracked in your ScoreCenter, select it in the **Tracked** box, and click the arrow pointing to the left. Click **Save Changes** at the bottom of your screen. (After completing this action, the lesson is still in your **My Content/Lessons** area; it is just not being tracked in your selected ScoreCenter.)

Set the Grading Method for a Lesson

You can set the grading method (i.e., first attempt, average of the attempts, most recent attempt, or highest attempt) **for each lesson** within a ScoreCenter. (In other words, you set the grading method for a lesson within a ScoreCenter and NOT as a

global setting for an entire ScoreCenter. In fact, you could have the same lesson in different ScoreCenters and set the grading method differently for the lesson in each ScoreCenter.)

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click on the **ScoreCenter** menu at the top and select **My ScoreCenters**. Find your ScoreCenter.
3. Under the **Grades** column, click on the learner attempts icon for a lesson.

Name	Type	Avg	Possible	Attempts	Learners	Grades
Eye Anatomy - A guide to the Human Eye	Hosted (Tracking)	6.2	22.0	3	3	

4. At the right under **Actions**, click **Change Grading Method**.

Learner Attempts: Anatomy 101: Eye Anatomy - A guide to the Human Eye (Tracking)




Showing 1 - 3 of 3 Attempt(s)

Learner	Grade	Completed	Attempts	View Attempts
Student One	3.0	Jul 21, 2022 12:06 PM	1	
Student Three	11.3	Jul 21, 2022 12:10 PM	1	
Student Two	4.3	Jul 21, 2022 12:07 PM	1	

Results Per Page: 1 | 10 | 25 | 50

Back to top

Actions

-  Change Grading Method
-  Change Maximum Attempts
-  Complete All Attempts


Grading Properties

- Grading Method: Most Recent Score
- Maximum Attempts: Unlimited
- Score Possible: 22.0
- Average Score: 6.2
- Learners: 3
- Attempts: 3

5. From the dropdown menu, select the **Grading Method** you want (first, most recent, highest, or average). Then click **Change Grading Method**.

Change Grading Method

Grading Method

Highest Score 

Change Grading Method Cancel

- At the right under **Grading Properties**, verify your change for **Grading Method**.



Set the Maximum Attempts for a Lesson

You set the maximum attempts for each lesson within a ScoreCenter (and NOT as a global setting for an entire ScoreCenter). (In fact, you could have the same lesson in different ScoreCenters and set the maximum attempts differently for the lesson in each ScoreCenter.) **The default is Unlimited Attempts.** Often instructors choose to have the first attempt be the grade for the lesson (see the previous section [Set the Grading Method for a Lesson](#)) but allow unlimited attempts to the lesson so that students can go over the information multiple times.

- Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
- Click on the **ScoreCenter** menu at the top and select **My ScoreCenters**. Find your ScoreCenter.
- Under the **Grades** column, click on the learner attempts icon for a lesson.

The screenshot shows a ScoreCenter for 'Anatomy 101'. It contains a table with the following columns: Name, Type, Avg, Possible, Attempts, Learners, and Grades. The first row of data is for 'Eye Anatomy - A guide to the Human Eye', which is 'Hosted (Tracking)' with an average of 6.2, a possible score of 22.0, 3 attempts, and 3 learners. A red box highlights the 'Grades' column, specifically the learner attempts icon.

Name	Type	Avg	Possible	Attempts	Learners	Grades
Eye Anatomy - A guide to the Human Eye	Hosted (Tracking)	6.2	22.0	3	3	[Learner Attempts Icon]

- At the right under **Actions**, click **Change Maximum Attempts**.

The screenshot shows the 'Learner Attempts' page for the lesson 'Anatomy 101: Eye Anatomy - A guide to the Human Eye (Tracking)'. It displays a table of learner attempts and a sidebar with 'Actions' and 'Grading Properties'. The 'Change Maximum Attempts' action is highlighted with a red box.

Learner	Grade	Completed	Attempts	View Attempts
Student One	3.0	Jul 21, 2022 12:06 PM	1	[View Icon]
Student Three	11.3	Jul 21, 2022 12:10 PM	1	[View Icon]
Student Two	4.3	Jul 21, 2022 12:07 PM	1	[View Icon]

Grading Properties

- Grading Method: Most Recent Score
- Maximum Attempts: Unlimited
- Score Possible: 22.0
- Average Score: 6.2
- Learners: 3
- Attempts: 3

- From the dropdown menu, select the number of attempts you want. Then click **Change Maximum Attempts**.

- At the right under **Lesson Properties**, verify your change for **Maximum Attempts**.

ScoreCenter Checklist

IMPORTANT: Before delivering your lesson to your students, we recommend that you use the following checklist.

Action	Details
Assign points to activities and quiz groups in your SoftChalk lessons	Double-check that you have assigned points to the activities and quiz groups in your SoftChalk lessons. (Within a SoftChalk lesson, you can right-click on an activity or QuizPopper and select Modify Activity or Modify QuizPopper . Go to the Options tab and select a point value. Click OK and save your lesson.)

Use Essays in your SoftChalk lesson (optional)	If you plan to use essays in your SoftChalk lesson, please see the section Using Essays with the ScoreCenter
Edit a lesson	If you <i>need to edit a lesson</i> that you have already added to a ScoreCenter, see the section Edit a Tracked Lesson .
Check Authentication	Double-check all the <i>appropriate information in the Authentication area</i> (see the section Authentication).
Set the Grading Method	See the section Set the Grading Method for a Lesson
Set the Maximum Number of Attempts	See the section Set the Maximum Number of Attempts for a Lesson
Tell Your Students about the Student Guide to SoftChalk Lessons	We encourage you to have your students review our Student Guide to SoftChalk Lessons , which includes a troubleshooting section. The URL for this Student Guide is below this table. As we update this Student Guide, this URL will remain the same.
Take Your Lessons as a Practice Student	We highly recommend that you test your lesson as a potential student to verify that you have set up all the options as you want. IMPORTANT: To view the lesson as a student would, first copy the hyperlink for your lesson (click the My Content/Lessons link at the top, click your lesson link and click Get Hyperlink) and logout of SoftChalk Cloud . Then paste the link in a browser window.
Trouble Viewing as a Practice Student?	IMPORTANT: Check that your lesson is being tracked in your ScoreCenter. See the section Tracked Lessons . IMPORTANT: If you try to view your lesson as a student would and do NOT see a Finish button (or an opening screen with a Continue button), then see the steps above for logging out of your SoftChalk Cloud account.
Make ScoreCenter Available	When you are ready to collect scores, select the Available checkbox under the Properties area (see the section Properties).
Edit Options for Your ScoreCenter	You can always edit the options for your ScoreCenter later. See the next section Edit a ScoreCenter

URL to Student Guide to SoftChalk Lessons:

(As we update this [Student Guide to SoftChalk Lessons](#), this URL will remain the same.)

<https://softchalk.atlassian.net/wiki/download/attachments/200114368/studentguide.pdf?api=v2>

Edit a Tracked Lesson

If you **need to edit a lesson** that you have already added to a ScoreCenter, you may modify the lesson and re-save the lesson. See the section [Edit a Lesson](#). If you happen to change a point value, that change will be reflected as well.

If you need to change the grading method for a lesson (i.e., whether the grade is the first, average, most recent, or highest attempt), then see the section [Set the Grading Method for a Lesson](#). If you need to change the number of attempts for a lesson, see the section [Set the Maximum Number of Attempts for a Lesson](#).

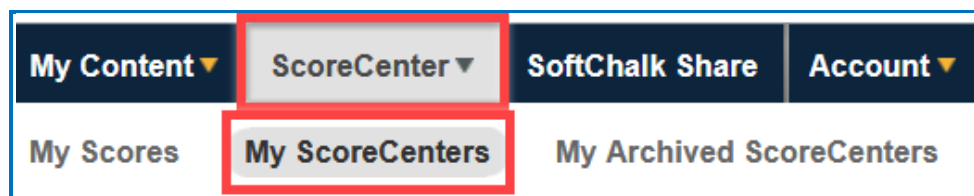
View and Change Student Scores

Below are quick links to topics in this section.



- [View Student Scores for All Lessons in a ScoreCenter](#)
- [View Student Scores for a Single Lesson](#)
- [Complete All Attempts for a Lesson](#)
- [View Detailed Information for Individual Students](#)
- [Complete a Student Attempt / Re-open a Student Attempt](#)
- [Clear a Student Attempt / Restore a Student Attempt](#)
- [Change a Student Score](#)
- [Download Student Scores](#)

View Student Scores for All Lessons in a ScoreCenter

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click on the **ScoreCenter** menu at the top and select **My ScoreCenters**. Find your ScoreCenter.



- At the right, click the View Gradebook icon for your ScoreCenter.
IMPORTANT: Lessons will NOT appear in the Gradebook until at least one person has taken the lesson.

Name	Type	Avg	Possible	Attempts	Learners	Grades
Eye Anatomy - A guide to the Human Eye	Hosted (Tracking)	6.2	22.0	3	3	 

- View your gradebook. Notice that you have a scroll bar at the bottom so that you can scroll to the right to view more lessons.

Gradebook: [Anatomy 101](#)

prev 1 2 next

Showing 1 - 10 of 11 Learner(s)

Learner	Total	AP Molecular...	AP Neurons...	Eye Anatomy...	Hand Anatomy	Matching Ord...
Student 1	2.0 / 250.0	2.0	2.0	2.0	2.0	2.0
Student 2	4.0 / 250.0	4.0	4.0	4.0	4.0	4.0
Student 3	1.0 / 250.0	1.0	1.0	1.0	1.0	1.0
Student	10.0 / 250.0	-	-	-	-	-
Student	8.0 / 250.0	8.0	8.0	8.0	8.0	8.0
First Last Name	0.0 / 250.0	-	-	-	-	-
Student One	13.0 / 250.0	0.0	10.0	3.0	-	-
Student Three	11.3 / 250.0	0.0	-	11.3	0.0	-

- To return to the ScoreCenter click the top link for your ScoreCenter (e.g., **Anatomy 101**).

Gradebook Anatomy 101

View Student Scores for a Single Lesson

- Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
- Click on the **ScoreCenter** menu at the top and select **My ScoreCenters**. Find your ScoreCenter.
- Click the learner attempts icon for the lesson.

Eye Anatomy - A guide to the Human Eye	Hosted (Tracking)	6.2	22.0	3	3	 
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4. View the student scores for that lesson.

Learner Attempts: Anatomy 101: Eye Anatomy - A guide to the Human Eye (Tracking)				
Showing 1 - 3 of 3 Attempt(s)				
Learner ▲	Grade	Completed	Attempts	View Attempts
Student One	✓ 3.0	Jul 21, 2022 12:06 PM	1	📄
Student Three	✓ 11.3	Jul 21, 2022 12:10 PM	1	📄
Student Two	✓ 4.3	Jul 21, 2022 12:07 PM	1	📄

Results Per Page: 1 | 10 | 25 | 50

5. To return to the ScoreCenter click the top link for your ScoreCenter (e.g., **Anatomy 101**).

Learner Attempts: Anatomy 101 Eye Anatomy - A guide to the Human Eye (Tracking)					
Showing 1 - 3 of 3 Attempt(s)					
L	S	Grade	Completed	Attempts	View Attempts
Student Three	✓ 11.3	Jul 21, 2022 12:10 PM	1	📄	
Student Two	✓ 4.3	Jul 21, 2022 12:07 PM	1	📄	

Return to the initial screen for your ScoreCenter

Complete All Attempts for a Lesson

You may find that your students have neglected to complete their attempts (i.e., they have neglected to click **Finish** on the last page of the lesson – clicking Finish sends a completion status to the gradebook).

- If an attempt is COMPLETED, then the score from the attempt is calculated to determine a student’s grade for the lesson (e.g., first attempt, average of the attempts, most recent attempt, and highest attempt).
- If an attempt is INCOMPLETE, the score from the incomplete attempt is not part of the grade calculation.

(As noted previously, you can set the number of attempts for a lesson – see the section [Set the Maximum Number of Attempts for a Lesson.](#))

If you want to change the status to complete for incomplete attempts, you have two options. You can:

- Change the incomplete status of a single attempt for a student to complete (see the section [Complete a Student Attempt / Re-open a Student Attempt](#)).
- Change the incomplete status of **all attempts for all students for a single lesson** within a ScoreCenter to complete using the steps below.

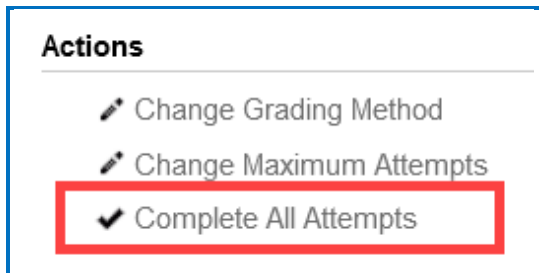
IMPORTANT: You may want to do this procedure after the availability of your lesson has expired. After you do this procedure, future attempts can be incomplete.

IMPORTANT: This procedure cannot be undone. (You can change individual scores if you need to.)

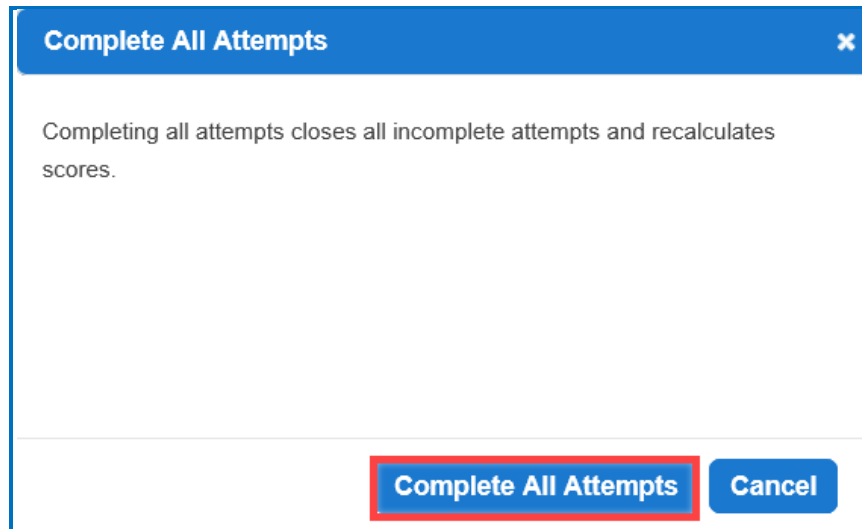
1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click on the **ScoreCenter** menu at the top and select **My ScoreCenters**. Find your ScoreCenter.
3. Click the learner attempts icon for the lesson.



4. At the right under **Actions**, click **Complete All Attempt** (see below)



5. Click **Complete All Attempts**.



6. At this moment, every attempt for every student for this lesson will have a complete status. As mentioned previously, future attempts may be incomplete.

View Detailed Information for Individual Students

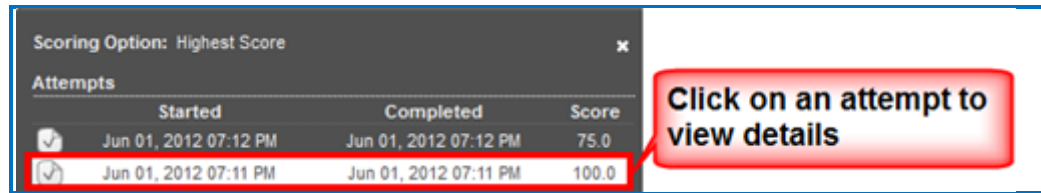
1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click on the **ScoreCenter** menu at the top and select **My ScoreCenters**. Find your ScoreCenter.
3. At the right, click the View Gradebook icon for your ScoreCenter.

Name	Type	Avg	Possible	Attempts	Learners	Grades
Eye Anatomy - A guide to the Human Eye	Hosted (Tracking)	6.2	22.0	3	3	

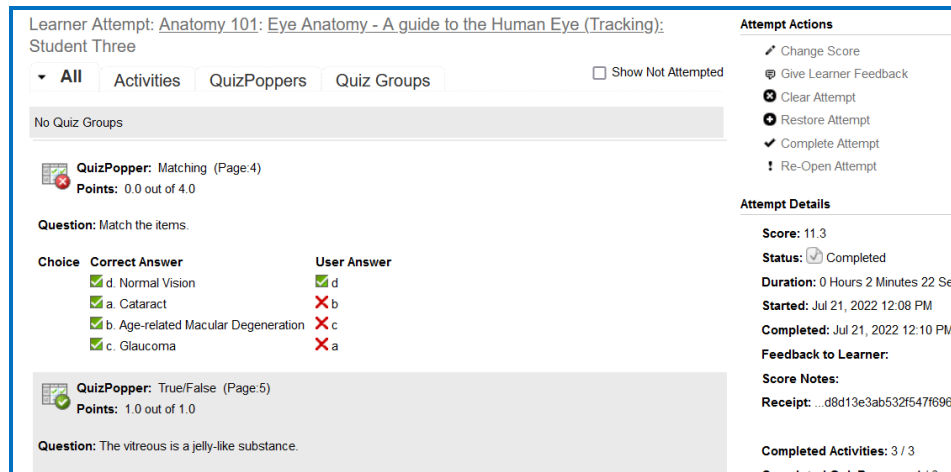
4. Click on the 'attempts' icon for a specific student.

Learner ▲	Total	AP Molecular...	Eye Anatomy ...
Student Three	11.3 / 250.0	0.0	11.3

- Select an attempt to view. The check icon represents a completed attempt (i.e., the student clicked the Finish button on the last page of your lesson).



- Notice you can view details for the student's attempt (see below)
 - Responses for each item
 - Time taking the lesson (i.e., duration)
 - Start and end times in GMT time (default) OR a time zone you select within your SoftChalk Cloud account (see the section [Edit Your Profile and Select a Time Zone](#)).



- To return to the ScoreCenter click the link for your ScoreCenter (e.g., **Anatomy 101**).

Complete a Student Attempt / Re-open a Student Attempt

If a student attempt was incomplete, you can make the attempt complete so that the attempt counts in the grade calculation for the lesson.

IMPORTANT: If it looks like your action did not take effect, be sure to **refresh your web page** by going to another page and returning.

- Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
- Click on the **ScoreCenter** menu at the top and select **My ScoreCenters**. Find your ScoreCenter.

- At the right, click the View Gradebook icon for your ScoreCenter.

Name	Type	Avg	Possible	Attempts	Learners	Grades
Eye Anatomy - A guide to the Human Eye	Hosted (Tracking)	6.2	22.0	3	3	

- Under the Learner column at the left, find the student. Then click on the attempts icon for that student for a lesson.

Learner ▲	Total	AP Molecular...	Eye Anatomy ...
Student Three	11.3 / 250.0	0.0	11.3

- Notice that an incomplete attempt has a special icon. Click on the incomplete attempt.

Started	Completed	Score
Jun 01, 2012 07:12 PM	Jun 01, 2012 07:12 PM	75.0
Jun 01, 2012 07:11 PM	-	-

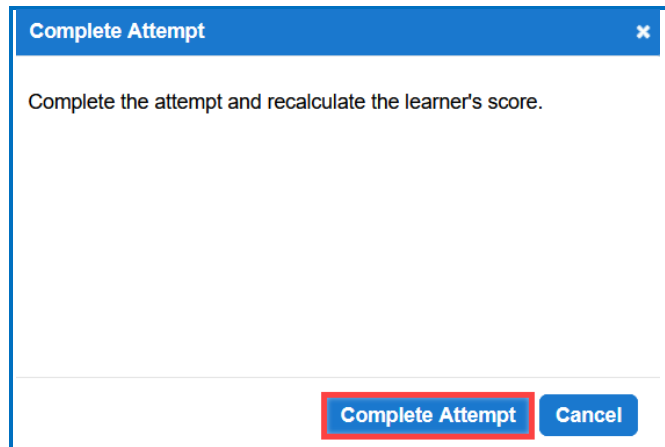
This icon represents an incomplete attempt

- Scroll down to the **Attempt Actions** area at the bottom right. Click **Complete Attempt**. (If this button is disabled, then the student clicked the **Finish** button to complete the attempt.)

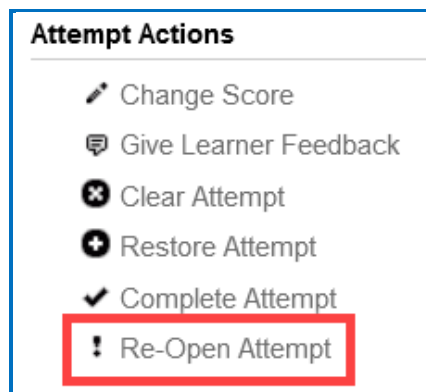
Attempt Actions

- Change Score
- Give Learner Feedback
- Clear Attempt
- Restore Attempt
- Complete Attempt**
- Re-Open Attempt

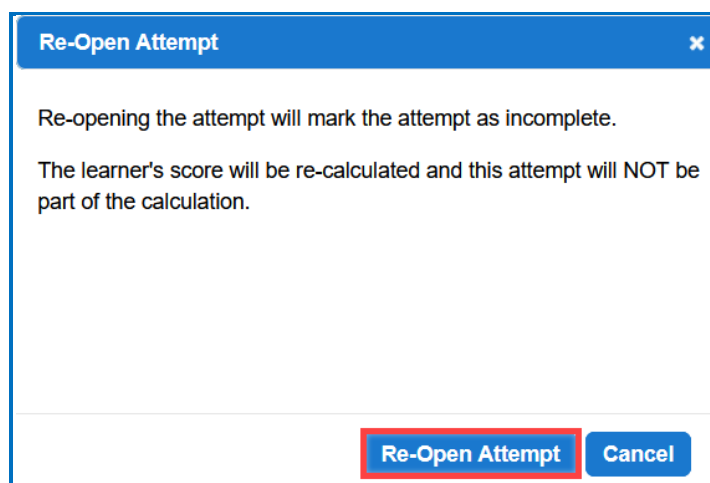
7. Click **Complete Attempt** at the confirmation screen.



8. If you want to re-open a completed attempt (i.e., change the attempt to incomplete and allow the student to re-take the attempt), then follow the previous steps except under the **Attempt Actions** area; choose **Re-Open**. (If **Re-Open Attempt** is disabled, then the attempt is already **Incomplete**.)



9. Then click **Re-Open Attempt** at the confirmation screen.



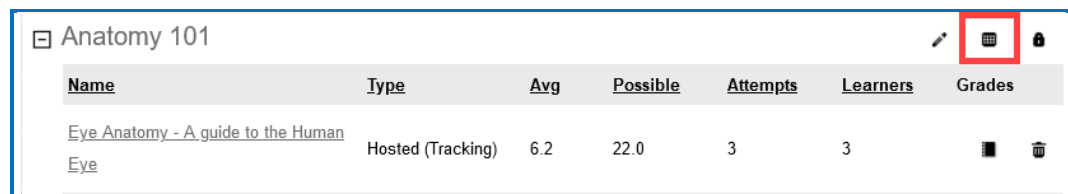
Clear a Student Attempt / Restore a Student Attempt


You also have the option to clear an attempt so that the attempt is removed and not counted in the score calculation for the lesson. You can clear both complete and incomplete attempts.

If you accidentally clear an attempt (or change your mind), you can restore the attempt.

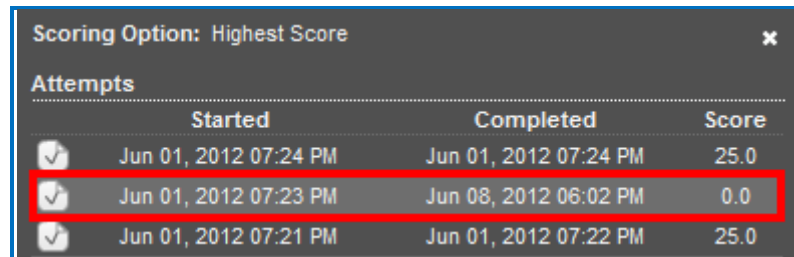
IMPORTANT: If it looks like your action did not take effect, be sure to **refresh your web page** by going to another page and returning.

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click on the **ScoreCenter** menu at the top and select **My ScoreCenters**. Find your ScoreCenter.
3. At the right, click the View Gradebook icon for your ScoreCenter.



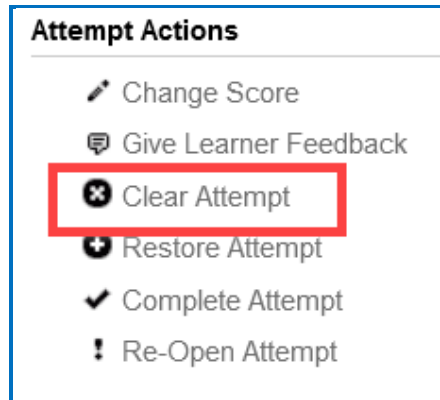
Name	Type	Avg	Possible	Attempts	Learners	Grades
Eye Anatomy - A guide to the Human Eye	Hosted (Tracking)	6.2	22.0	3	3	

4. Under the Learner column at the left, find the student. Then click on the attempts icon for that student for a lesson. Click on an attempt.

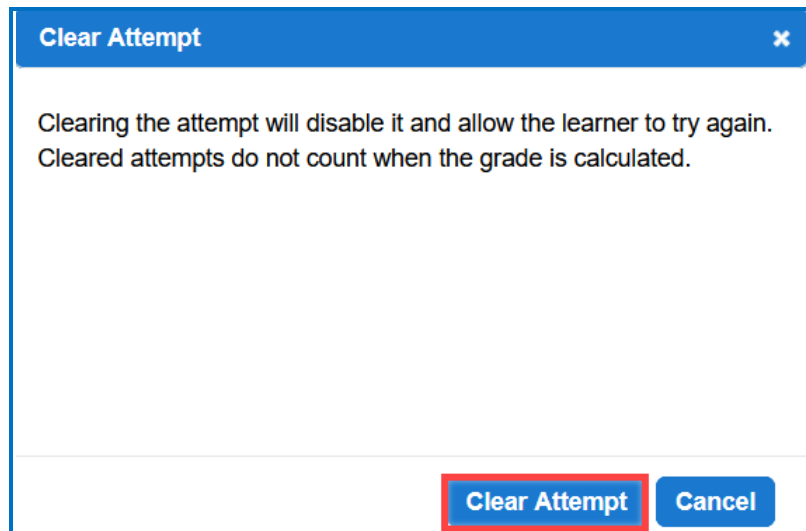


Started	Completed	Score
Jun 01, 2012 07:24 PM	Jun 01, 2012 07:24 PM	25.0
Jun 01, 2012 07:23 PM	Jun 08, 2012 06:02 PM	0.0
Jun 01, 2012 07:21 PM	Jun 01, 2012 07:22 PM	25.0

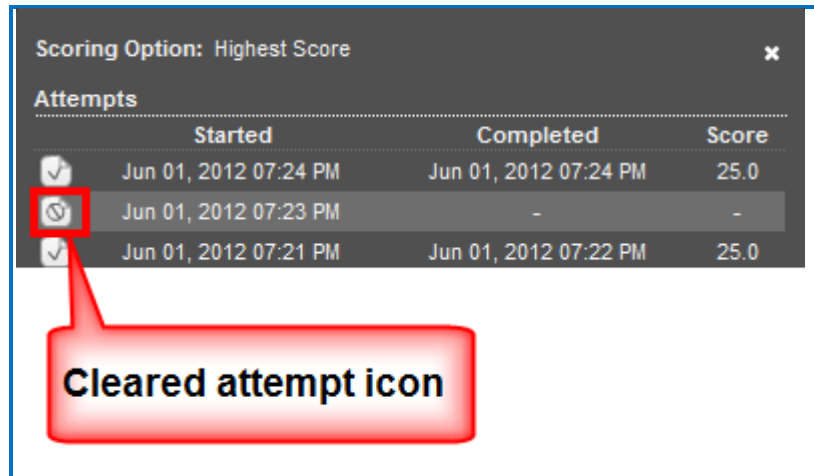
5. Scroll down to the **Attempt Actions** area at the bottom right. Click **Clear Attempt**.



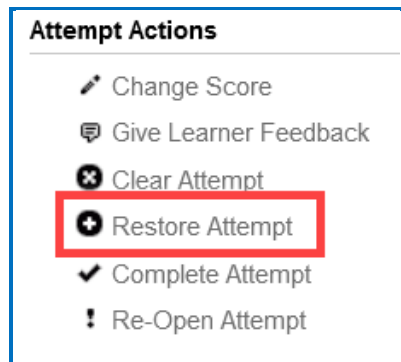
6. Click **Clear Attempt** at the confirmation screen.



7. If you view this attempt from the student attempts area, you will see an icon for the cleared attempt.



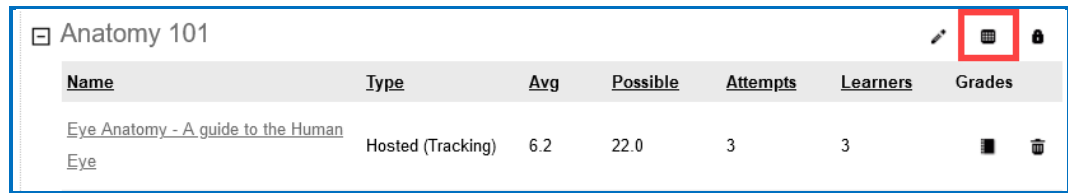
8. If you want to restore a cleared attempt (i.e., you accidentally cleared an attempt or you changed your mind), then follow the previous steps except under the **Attempt Actions** area, choose **Restore Attempt**. Then click **Restore Attempt** at the confirmation screen.



Change a Student Score

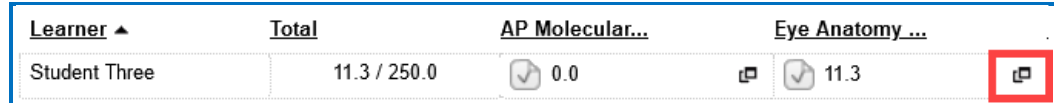
1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click on the **ScoreCenter** menu at the top and select **My ScoreCenters**. Find your ScoreCenter.

3. At the right, click the View Gradebook icon for your ScoreCenter.



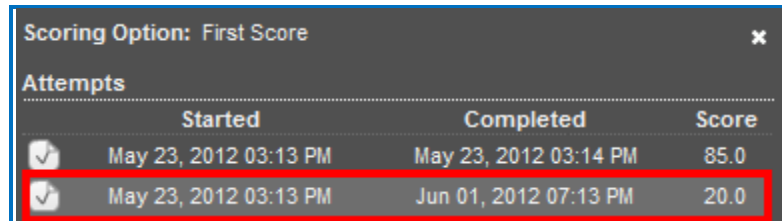
Name	Type	Avg	Possible	Attempts	Learners	Grades
Eye Anatomy - A guide to the Human Eye	Hosted (Tracking)	6.2	22.0	3	3	

4. Click on the 'attempts' icon for a specific student.



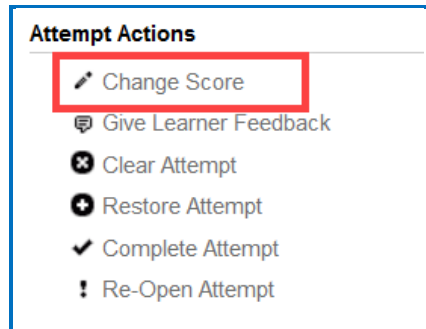
Learner ▲	Total	AP Molecular...	Eye Anatomy ...
Student Three	11.3 / 250.0	0.0	11.3

5. Click on an attempt.



Scoring Option: First Score			
Attempts			
	Started	Completed	Score
	May 23, 2012 03:13 PM	May 23, 2012 03:14 PM	85.0
	May 23, 2012 03:13 PM	Jun 01, 2012 07:13 PM	20.0

6. Under the **Attempt Actions** area at the right, click **Change Score**.



Attempt Actions	
	Change Score
	Give Learner Feedback
	Clear Attempt
	Restore Attempt
	Complete Attempt
	Re-Open Attempt

7. Type in the score you want and click **Change Score**.

Notice that you can make a note to yourself about this change in the **Notes** area. **Comments here are NOT shown to the student.** (If you want to give your student feedback on an attempt, see the section [Give Feedback to a Student.](#))

Change Score [X]

This will change the earned score for the attempt. To remove the changed score, remove the value in "New Score" and click "Change Score."

Current Score
50

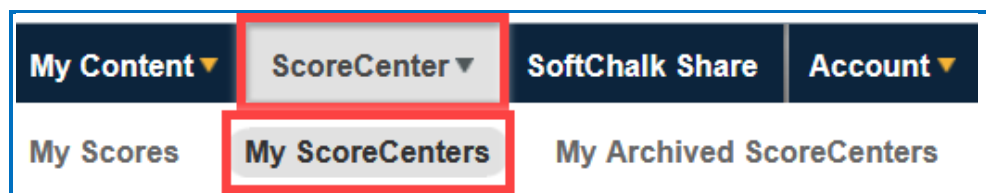
New Score
60

Notes (Not shown to Learner)

[Change Score] [Cancel]

Download Student Scores

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click on the **ScoreCenter** menu at the top and select **My ScoreCenters**. Find your ScoreCenter.



- At the right, click the View Gradebook icon for your ScoreCenter.
IMPORTANT: Lessons will NOT appear in the Gradebook until at least one person has taken the lesson.

Name	Type	Avg	Possible	Attempts	Learners	Grades
Eye Anatomy - A guide to the Human Eye	Hosted (Tracking)	6.2	22.0	3	3	■ 🗑️

- At the bottom right under the **Actions** area, click **Download Scores**. (You can open the CSV files in a spreadsheet program.) The **Detailed CSV** format includes ALL the attempts for each student for each lesson.

Actions
+ Create ScoreCenter
↓ Sort ScoreCenters
📄 Download Scores

Give Feedback to a Student

If your students are [SoftChalk Cloud](#) users AND you set up your ScoreCenter to **Allow any valid SoftChalk Cloud user** or **Allow specified SoftChalk Cloud users** (see the section [Users](#)), then you have the option to give your students feedback on a particular attempt.

- Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
- Click on the **ScoreCenter** menu at the top and select **My ScoreCenters**. Find your ScoreCenter.
- At the right, click the View Gradebook icon for your ScoreCenter.

Name	Type	Avg	Possible	Attempts	Learners	Grades
Eye Anatomy - A guide to the Human Eye	Hosted (Tracking)	6.2	22.0	3	3	■ 🗑️

- Click on the attempts icon for a specific student.







Learner ▲	Total	AP Molecular...	Eye Anatomy ...
Student Three	11.3 / 250.0	📄 0.0	📄 11.3

5. Click on an attempt.

Attempts			
	Started	Completed	Score
	Mar 21, 2012 12:13 PM	Mar 21, 2012 12:15 PM	90.0

6. Under the **Attempt Actions** area at the right, click **Give Learner Feedback**.

Attempt Actions

-  Change Score
-  Give Learner Feedback
-  Clear Attempt
-  Restore Attempt
-  Complete Attempt
-  Re-Open Attempt

7. Type in the feedback and click **Give Learner Feedback**.

Give Learner Feedback ✕

This feedback is shown to the Learner when they view attempts for this lesson.

Learner Feedback

You did a wonderful job on this lesson. Way to go!

Give Learner Feedback **Cancel**

- The Cloud user will see this feedback when logging into his/her [SoftChalk Cloud](#) account, clicking ScoreCenter, My Scores and clicking the feedback icon.

Lesson	ScoreCenter	Grade	Attempts	Completed	View Feedback
Hand Anatomy	(carolsoftchalk) Anatomy 101	0.0	1	Jul 21, 2022 06:34 PM GMT	
Eye Anatomy - A guide to the Human Eye	(carolsoftchalk) Anatomy 101	0.0	1	Jul 21, 2022 06:31 PM GMT	

Learner Attempt: Biology 101 Section 01: Brain Anatomy

Date: Mar 21, 2012 12:15 PM

Feedback: You did a wonderful job on this lesson. Way to go!

Status: Complete Earned Score: 90.0 Duration: 0:01:58

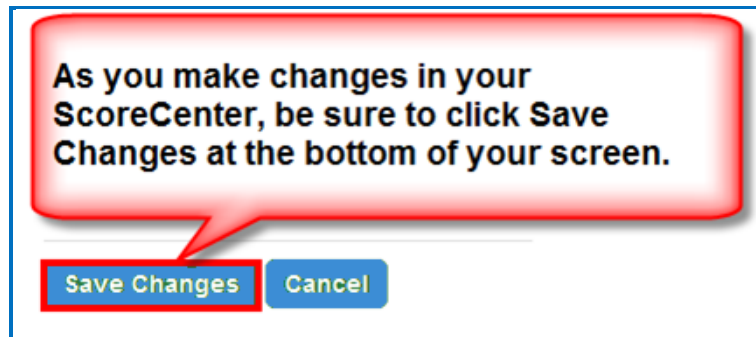
Edit a ScoreCenter

- Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
- Click **ScoreCenter** and **My ScoreCenters**. Click the **Edit** button (pencil icon) for your ScoreCenter.

Name	Type	Avg	Possible	Attempts	Learners	Grades
Anatomy 101						

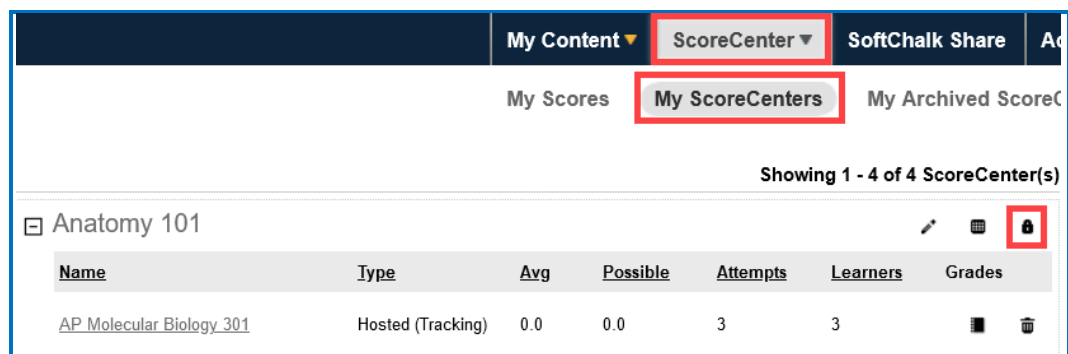
- For information about the different areas, see the sections [Properties](#), [Authentication](#), [Share Results](#) and [Tracked Lessons](#).
- You can change information for your ScoreCenter including the name of your ScoreCenter and the current scores of your students will be preserved.

5. Be sure to click **Save Changes**.

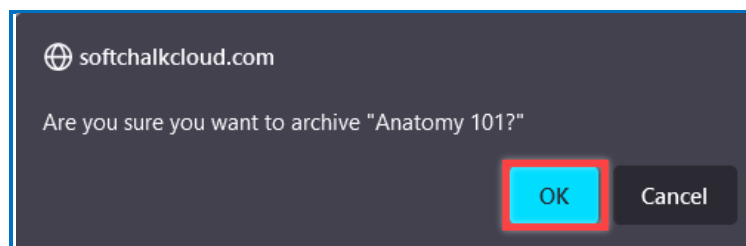


Archive a ScoreCenter

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click the **ScoreCenter** link and **My ScoreCenters**.
3. Click the **Archive** icon in the top area of the ScoreCenter.

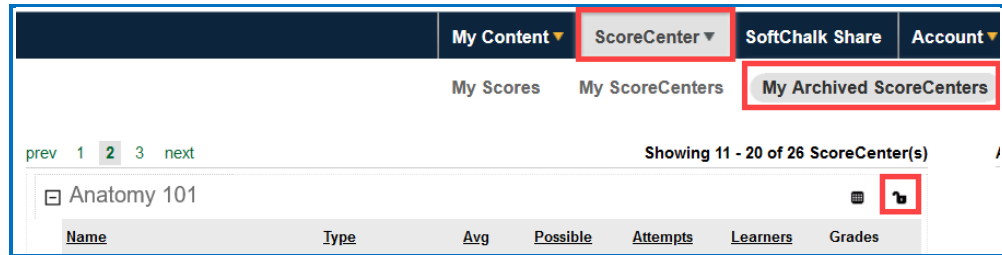


4. You will get a warning message asking if you want to archive the ScoreCenter. Click **OK** to archive the ScoreCenter. **Archiving the ScoreCenter will not allow new content to be added to this ScoreCenter or new student attempts to be added to this ScoreCenter.**



5. To restore an archived ScoreCenter (i.e., make the ScoreCenter active again), in the [SoftChalk Cloud](#), log into your [SoftChalk Cloud](#) Account. Click the **ScoreCenter** link and **My Archived ScoreCenters**.

- Find the ScoreCenter that you want to restore and, in the top area for the ScoreCenter, click the **Restore ScoreCenter** icon. Click **OK** at the confirmation message window.



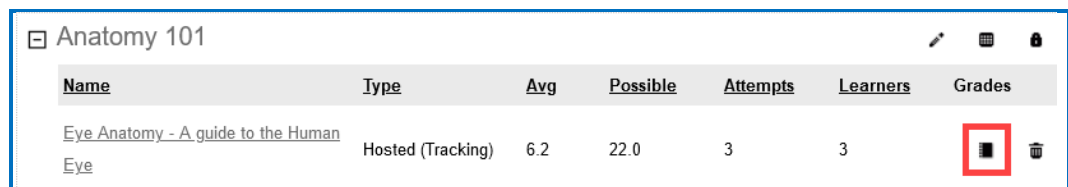
Using Essays with a ScoreCenter

Create the Essay Question and Assign Points

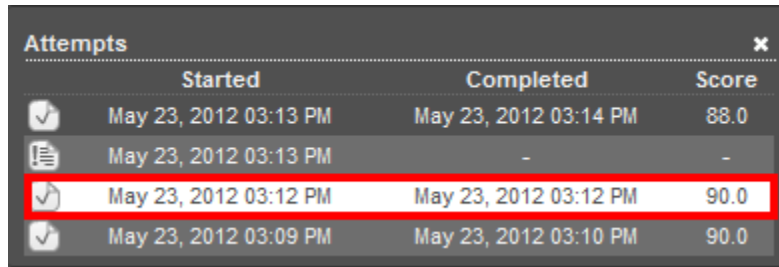
You can create essay questions within [SoftChalk Create](#) (choose **Insert/QuizPopper/Essay**). If you like, you can assign points to your essay question. In this case, you would need to change the score for a lesson based on the points you want to give for the essay. For example, you may have a lesson worth 100 points including one essay worth 10 points. (You assigned the points under the **Options** tab for the essay and other items.) Let's say a student completes everything correctly, completes the essay, clicks the **Finish** button for the essay and then clicks the **Finish** button on the last page of the lesson to submit his or her score. At this stage, the student has a score of 90 out of 100 because you will need to evaluate the essay and assign points.

Read an Essay Submitted by a Student

- To view a student's essay, click ScoreCenter and then My ScoreCenters. Click the Learner Attempts icon for a lesson.

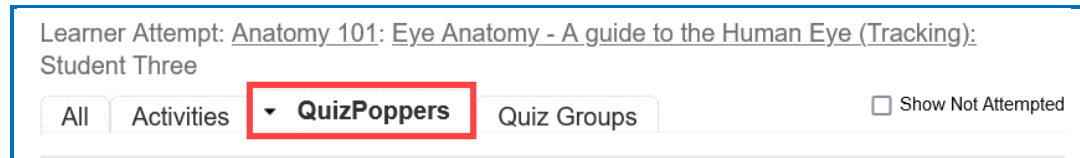


2. Select an attempt.



Attempts			
	Started	Completed	Score
<input checked="" type="checkbox"/>	May 23, 2012 03:13 PM	May 23, 2012 03:14 PM	88.0
<input type="checkbox"/>	May 23, 2012 03:13 PM	-	-
<input checked="" type="checkbox"/>	May 23, 2012 03:12 PM	May 23, 2012 03:12 PM	90.0
<input checked="" type="checkbox"/>	May 23, 2012 03:09 PM	May 23, 2012 03:10 PM	90.0

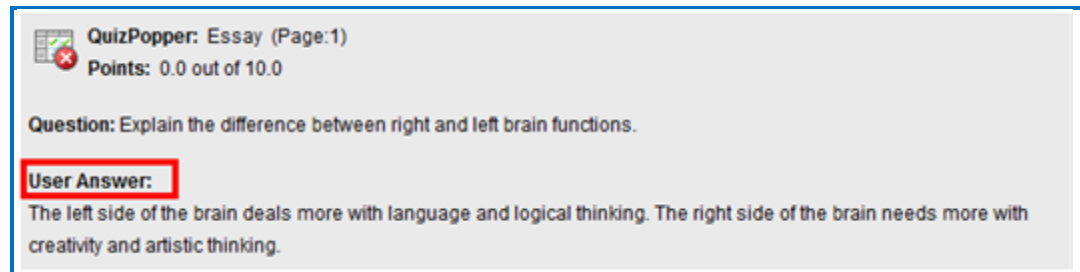
3. Click on the **QuizPoppers** tab.



Learner Attempt: Anatomy 101: Eye Anatomy - A guide to the Human Eye (Tracking):
Student Three

All Activities **QuizPoppers** Quiz Groups Show Not Attempted

4. If necessary, scroll down the screen to read the essay. If the essay is a scored item, then see the next section for changing the student score.



QuizPopper: Essay (Page:1)
Points: 0.0 out of 10.0

Question: Explain the difference between right and left brain functions.

User Answer:
The left side of the brain deals more with language and logical thinking. The right side of the brain needs more with creativity and artistic thinking.

Change the Score for the Lesson

See the section [Change a Student Score](#)

If you want to give feedback to the student about the essay, see the section [Give Feedback to a Student](#).

Use Master Lessons in SoftChalk Cloud

Advantages of Using Master Lessons in SoftChalk Cloud

You can use SoftChalk Cloud to manage master lessons that can vary from semester to semester.

(Please note that you can purchase additional space for your SoftChalk Cloud account if you need to. To purchase additional space, please contact sales@softchalk.com.)

Using the instructions below, you can:

- Work on a distinct set of master lessons that can be modified for future semesters but not affect lessons in the current semester
- Maintain versions of the lessons that were used for each semester in your SoftChalk Cloud account.

Steps to Create Master Lessons

1. Log into your SoftChalk Cloud account.
2. Create a folder in **My Content/Lessons** called **Master Lessons**.
3. Create master lessons and put them into this folder.
4. When these lessons are ready to be “rolled out” for a particular semester, create a new folder in **My Content/Lessons**. Name this folder after the semester, for example, **2023 Spring Semester**.
5. Go back to the original **Master Lessons** folder. Click on the name of a lesson in this folder.
6. Scroll down to the **Lesson Actions** area and choose **Copy Lesson to My Content**.
7. The ‘copy’ of the lesson will be listed at the top under **My Content/Lessons**.
8. Drag the copied lesson from the **Lessons** folder into your semester folder, for example, **2023 Spring Semester**.
9. Rename the lesson. (You could reference the semester name in the lesson name. This name is what you would see when you view the lesson in your Cloud account versus a title for the lesson that the student would see in a learning management system.)
10. Repeat for each lesson. (Copy the master lesson. Move it to your semester folder and rename the lesson.)

11. Copy the Hyperlink or LTI link for a lesson in the semester folder, for example, your **2023 Spring Semester**.
12. Paste this Hyperlink or LTI link into the **course template or course** in your learning management system. For details on pasting Hyperlinks or LTI Links into your learning management system, please see your learning management system guide for SoftChalk.
13. Repeat for each lesson. (Copy the current link for a lesson in your semester folder and paste it into your learning management system.)
14. If you are using a course template in your learning management system, you can copy this template to various courses.

IMPORTANT: If you are a Blackboard user and plan to copy courses that have LTI links, be sure to select the **Results Center, Columns and Settings** option when doing a course copy in Blackboard. For details, see the section **In Blackboard: LTI Links and Course Copy** in the [Blackboard and SoftChalk Cloud Integration Guide](#).

Collaborate with Other Instructors on SoftChalk Lessons

Overview

The share feature within the [SoftChalk Cloud](#) allows you to collaborate with other instructors to create SoftChalk lessons. (As mentioned previously, you can also share ScoreCenters with other instructors. For details, see the section [Share Results](#).)

IMPORTANT: To use the share feature on the [SoftChalk Cloud](#), you AND the instructors with whom you will collaborate must have a team license for [SoftChalk Cloud](#). Please contact sales@softchalk.com for information about a team license.

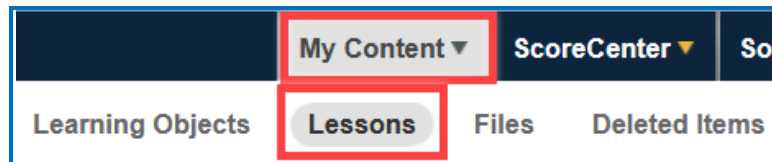
IMPORTANT: Simultaneous work in the same lesson is not supported. In other words, one person should be working on the lesson at a time. (If two or more people are making changes to the same lesson at the same time and saving the lesson to the cloud, they may end up overwriting each other's changes.)

If you have the desktop version of SoftChalk and want to migrate your content to the Cloud, please see the section [Migrate Content from SoftChalk Desktop to SoftChalk Cloud](#).

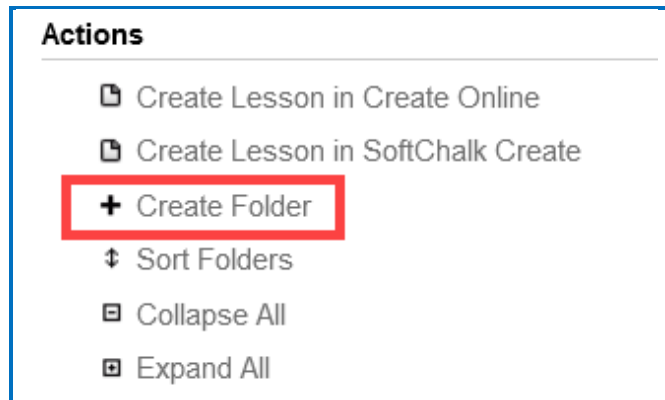
Create a Folder to be Shared

IMPORTANT: You must create a folder and put content in the folder to share. (You CANNOT share your **Lessons** folder.)

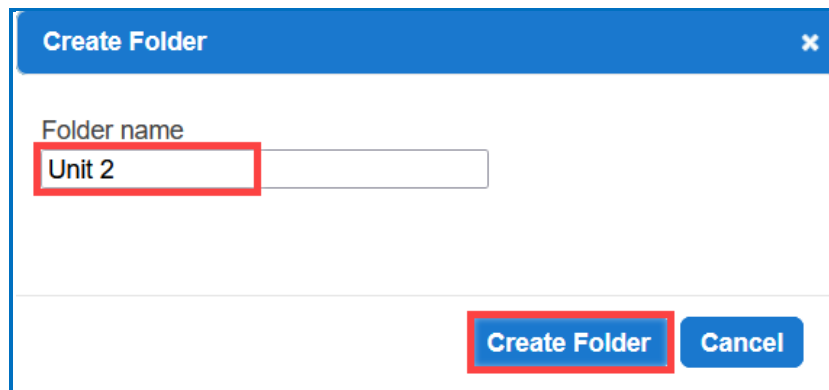
1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click on the **My Content** tab at the top.
3. Click the **Lessons** link.



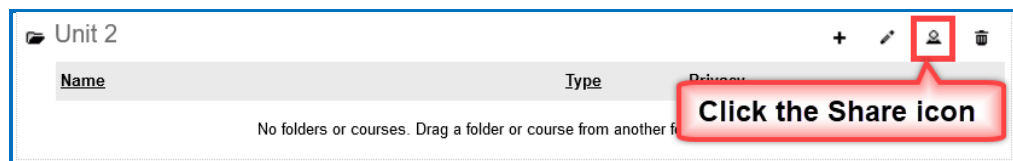
4. At the right under the **Actions** area, click **Create Folder**.



5. Type a name for your folder and click **Create Folder**.

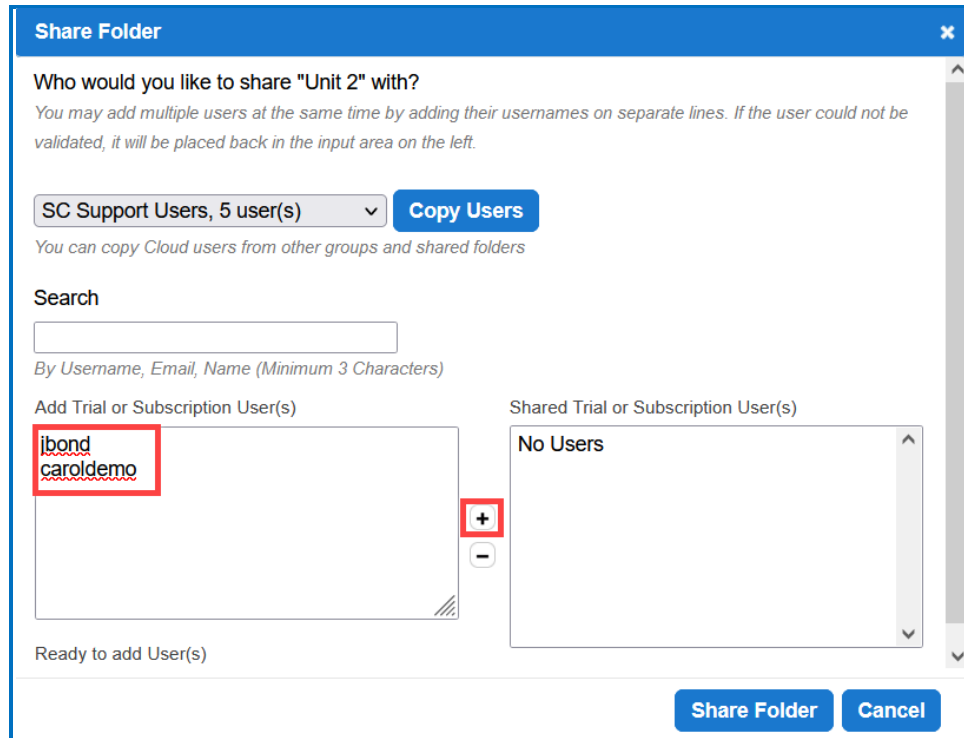


6. Scroll down to find your folder. Click the **Share** icon.

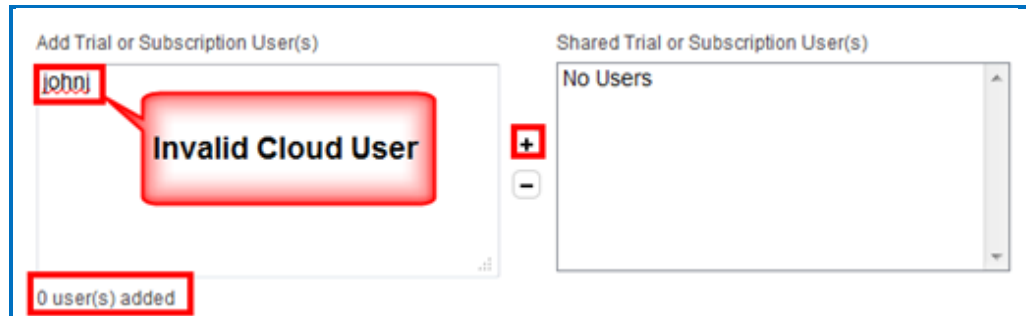


7. Type in **SoftChalk Cloud usernames** (or Trial SoftChalk Cloud users) and click **Add Users**.

If you want to create a group of users, see the sections [Create Groups](#) and [Add a Group to Share a Folder](#).



8. If you happen to add an invalid user, you will get an error message at the bottom **0 user(s) added** (see below) and the user will not appear in the right column.



9. After adding valid [SoftChalk Cloud](#) users (or trial user), their usernames will appear under the **Shared Cloud User(s)** list. Click **Share Folder** to save your changes.

The screenshot shows a 'Share Folder' dialog box. At the top, it asks 'Who would you like to share "Unit 2" with?' and provides instructions: 'You may add multiple users at the same time by adding their usernames on separate lines. If the user could not be validated, it will be placed back in the input area on the left.' Below this, there is a dropdown menu showing 'SC Support Users, 5 user(s)' and a 'Copy Users' button. A search bar is present with the text 'By Username, Email, Name (Minimum 3 Characters)'. There are two lists: 'Add Trial or Subscription User(s)' (empty) and 'Shared Trial or Subscription User(s)' containing 'caroldemo' and 'jbond'. At the bottom right, the 'Share Folder' button is highlighted with a red box, along with a 'Cancel' button.

10. You may need to refresh your web page to see your changes. Once you refresh your web page, you will see the words **Shared by me** beside your folder name indicating that you have shared a folder.

The screenshot shows a folder named 'Unit 2' with a red box around the text '(Shared by me)'. Below the folder name is a table with columns for 'Name', 'Type', and 'Privacy'.

11. At this point, the users you designated to share this folder (e.g., jbond and caroldemo) can:
- Put additional SoftChalk content in this folder by saving content from SoftChalk into this folder (see the section [Save Content to the Cloud - My Content](#))
 - Within SoftChalk open any content in this folder, make changes and replace the existing content (see the section [Edit Shared Content](#))
 - Go to a previous version of the content (if necessary)

Save Your Content to the Cloud

First, save your lesson to the [SoftChalk Cloud](#). For details, see the sections [Save Content to the Cloud – My Content](#).

Edit Shared Content

Within your [SoftChalk Cloud](#) account, you can go to your **My Content/Lessons** area to view the shared content.

Then open the shared content in Create Online. Save and replace the current content. For details, see the sections [Save Content to the Cloud – My Content](#)

IMPORTANT: As mentioned previously, simultaneous work in the same lesson is not supported. In other words, one person should be working on the lesson at a time. (If two or more people are making changes to the same lesson at the same time and saving the lesson to the cloud, they may end up overwriting each other's changes.)

View or Edit a Previous Version of the Content

See the section [Select a Previous Version of Your Content](#).

Share Student Results (Scores)

See the section [Share Results](#).

SoftChalk Share

Overview

A content repository called **SoftChalk Share** is part of the [SoftChalk Cloud](#). From the **SoftChalk Share** tab of [SoftChalk Cloud](#), SoftChalk Cloud account owners can search for content and get a hyperlink or embed code for a large volume of educational content. Search the **SoftChalk Share** by:

- Keyword(s)
- Subject (e.g., math, science, language arts, music, etc.)
- Level (e.g., undergraduate, 12th grade, 11th grade, etc.)
- Type of content (learning object, quiz group and lesson)

Content on this site is governed by Creative Commons licensing (see the section [Creative Commons Licenses](#)).

Advantages of a SoftChalk Cloud Account

If you can search SoftChalk Share and get hyperlinks to content, what are the advantages of having a SoftChalk Cloud account? With a [SoftChalk Cloud account](#) you can:

- Copy content you find through SoftChalk Share and modify it (see the sections [Modify Content that You Find](#)).
- **Have your content available wherever you have internet access** because you can log into your SoftChalk Cloud account to create and edit your lessons from anywhere.
- **Update a lesson once but link to this lesson in many places** such as multiple courses within your learning management system.
- **Collect grades using LTI links within your learning management system** if you have Blackboard, Brightspace by D2L, Buzz, Canvas, Moodle, and Schoology.
- Collect grades outside of a learning management system using the ScoreCenter feature within your Cloud account.
- Collaborate with other instructors on lessons – see the section [Collaborate with Other Instructors on SoftChalk Lessons](#).
- Save your SoftChalk content to **SoftChalk Share** as searchable content.
- Designate a creative commons license for your content (see the section [Attach a Creative Commons License to Your Content](#))

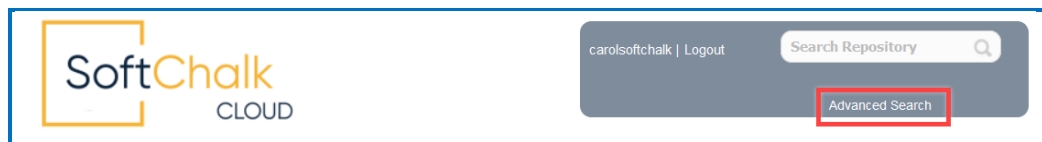
Search for Content

For the licensing information on content that you find, see the section [Creative Commons Licenses](#).

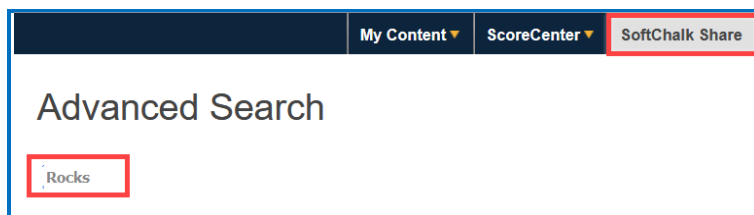
1. There are two ways to search for content. Log into your [SoftChalk Cloud](#) account, click the **SoftChalk Share** tab. With the **Search the Repository** option selected, click **Search**.



2. You can also log into your [SoftChalk Cloud](#) account and click the **Advanced Search** link in the top right of your SoftChalk Cloud screen.



3. Type a keyword such as **rocks** in the Search Repository box.



4. Select one or multiple **Subject** areas.

Subjects

<input type="checkbox"/> All	<input type="checkbox"/> English as a Second Language	<input type="checkbox"/> Humanities	<input type="checkbox"/> Medicine	<input type="checkbox"/> Social Sciences
<input type="checkbox"/> Arts	<input type="checkbox"/> English Language Arts	<input type="checkbox"/> Industrial	<input type="checkbox"/> Music	<input type="checkbox"/> Soft Skills Training
<input type="checkbox"/> Business	<input type="checkbox"/> Health Care and Medical	<input type="checkbox"/> Information Technology	<input type="checkbox"/> Nursing	<input type="checkbox"/> Technology
<input type="checkbox"/> Education	<input type="checkbox"/> Health Sciences	<input type="checkbox"/> Language Studies	<input type="checkbox"/> Sales and Marketing	
<input type="checkbox"/> Engineering	<input type="checkbox"/> History	<input type="checkbox"/> Mathematics	<input checked="" type="checkbox"/> Science	

5. Select one or multiple **Levels** and select one or multiple **Content Types**.

Levels

<input type="checkbox"/> All	<input checked="" type="checkbox"/> Undergraduate	<input type="checkbox"/> Grade 9	<input type="checkbox"/> Grade 5	<input type="checkbox"/> Grade 1
<input type="checkbox"/> Corporate Training	<input checked="" type="checkbox"/> Grade 12	<input type="checkbox"/> Grade 8	<input type="checkbox"/> Grade 4	<input type="checkbox"/> Kindergarten
<input type="checkbox"/> Professional Studies	<input checked="" type="checkbox"/> Grade 11	<input type="checkbox"/> Grade 7	<input type="checkbox"/> Grade 3	<input type="checkbox"/> Pre-K12
<input type="checkbox"/> Graduate	<input checked="" type="checkbox"/> Grade 10	<input type="checkbox"/> Grade 6	<input type="checkbox"/> Grade 2	

Content Types

<input checked="" type="checkbox"/> Learning Objects	<input checked="" type="checkbox"/> Quiz Groups	<input checked="" type="checkbox"/> Lessons	<input checked="" type="checkbox"/> Courses
--	---	---	---

6. Once you have entered your keyword and designated your subject(s), level(s), and content type(s), click the **Search** icon at the right.

rocks

7. Your search results should appear below your Keyword box. Click on a learning object that you found. **IMPORTANT**: If you click on the **Owner** link (e.g., **mbhuneke**), you can see the profile provided by that owner and link to other content that the owner created.

General overview of the **types of rocks** and the **rock cycle**.

Owner: [softchalk](#)

Subject(s): Science

Grade Level(s): Grade 12, Grade 11, Grade 10, Grade 9, Grade 6

Keyword(s): minerals, Earth, Science, rocks

★★★★★


8. You should see your item.

- Notice that you can get both a **hyperlink** and an **embed code** for the item (you would probably want one or the other). For details on hyperlinks and embed codes, see the sections [Hyperlink and Embed Code](#).
- **Notice that you can use this item as your students would use it.**


- Below the item is general information that the owner provided including a description, subject(s), and grade level(s).

Sorting: [Rock Types Preview](#)


Sorting Activity



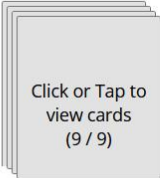
Sedimentary




Metamorphic

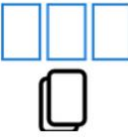


Igneous



Click or Tap to view cards
(9 / 9)

Created with  SoftChalk



Name: Rock Types
Owner: [carolsoftchalk](#)
Type: Sorting
Created: Apr 27, 2022 11:05 AM
Revision: Apr 27, 2022 11:10 AM
SoftChalk Version: 11
File Size: 3.05 MB
Rating: ★★★★★ 0 vote(s)

Description: No Description
Subject(s): All
Grade Level(s): All
Keyword(s): No Keywords
Views: 0
Downloads: 0
Copied: 0

Learning Object Actions

- ✎ Edit Learning Object Properties
- 🗑 Delete Learning Object
- 📄 Copy Learning Object to My Content
- 📄 Download Learning Object

Share

✍ Customize

Hyperlink

<https://softchalkcloud.com/widget/serve/>

Launch in new window

Embed

```
<iframe scrolling="no"
width="552px" height="483px"
src="https://softchalkcloud.com
/widget/serve/Ey58MmXdCniGIA"
frameborder="0" marginwidth="0">
</iframe>
```

What do you think?

Select a star and share your rating.

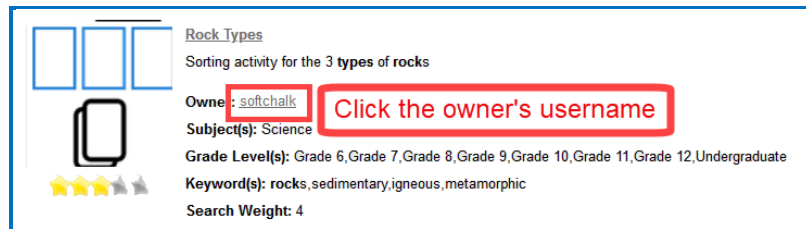
★★★★★

Like to make a comment? Let others know what you think about this learning object.

Post Comment

View More Content by the Owner

1. Click on the link for the **Owner** to view more content by this person.

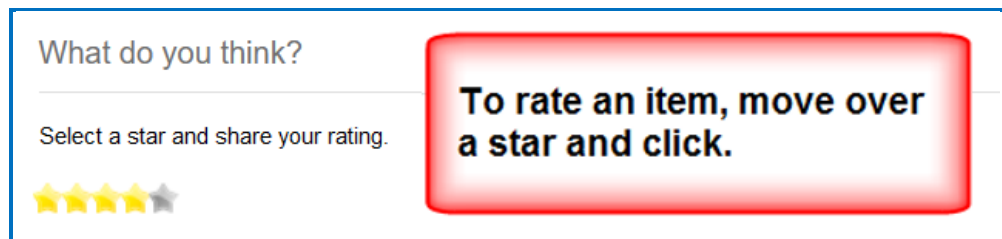


The screenshot shows a content card for 'Rock Types' with the following details: 'Sorting activity for the 3 types of rocks', 'Owner: softchalk', 'Subject(s): Science', 'Grade Level(s): Grade 6, Grade 7, Grade 8, Grade 9, Grade 10, Grade 11, Grade 12, Undergraduate', 'Keyword(s): rocks, sedimentary, igneous, metamorphic', and 'Search Weight: 4'. There are three empty boxes at the top left and a mobile phone icon below them. A red box highlights the 'softchalk' owner name with the text 'Click the owner's username' next to it. There are also four yellow stars and one grey star at the bottom left.

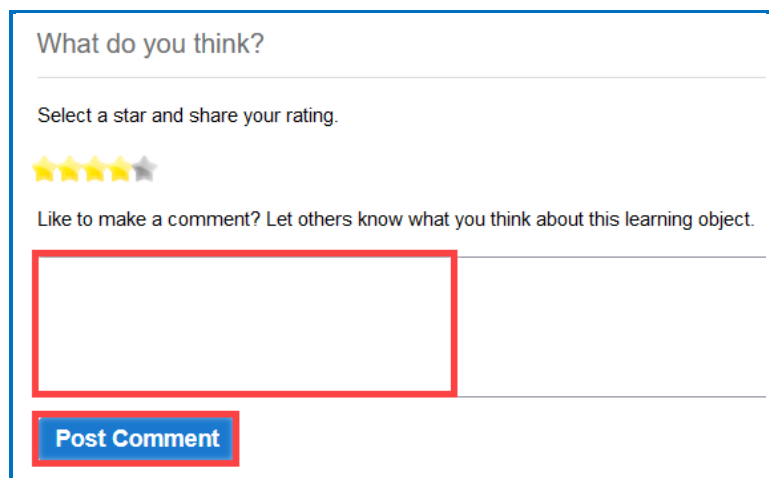
2. Scroll down to view more content by this person. Click on a link to view another item.

Rate Content

1. You must have a [SoftChalk Cloud](#) account to rate an item. To create an account, see the section [Create an Account](#).
2. Click an item from the SoftChalk Share page or search for content (see the section [Search for Content](#)). Then click on an item that you found.
3. If you scroll down the page, you will see an area to rate the item and offer comments. Click on a star (5 stars is the best) and type a comment.



The screenshot shows the rating section with the text 'What do you think?' and 'Select a star and share your rating.' Below this is a row of five stars, with the first four being yellow and the fifth being grey. A red callout box on the right contains the text 'To rate an item, move over a star and click.'



The screenshot shows the comment section with the text 'What do you think?' and 'Select a star and share your rating.' Below this is a row of five stars, with the first four being yellow and the fifth being grey. The text 'Like to make a comment? Let others know what you think about this learning object.' is followed by a red-bordered text input field. At the bottom is a blue 'Post Comment' button.

At the bottom of the page, you will see your comment as well as comments from others about the item. The most recent comments are on the top.

Comments (1)

1 [mbhuneke](#) on Mar 23, 2012 03:34 PM

This is a good quick test of the three types of rocks. Adding some photos would be nice.

Hyperlink and Embed Code

Hyperlink

A **hyperlink** is a link to a web page or web file.

SoftChalk users can use the **Insert/Hyperlink** feature within SoftChalk to paste the hyperlink. For details, see the section [Insert an Item into a SoftChalk Lesson \(Hyperlink\)](#).

Embed Code

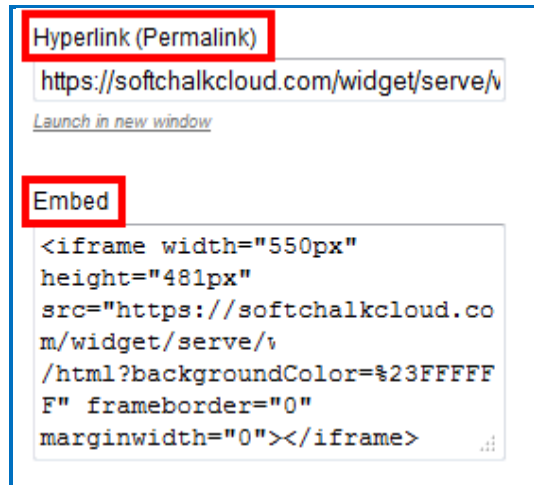
An **embed code** allows you to have the item appear within the context of your web page or SoftChalk lesson. In other words, the user will automatically see the item when the web page appears. (The user must be online to view the item as the embed code is linking to the website with the item's information.)

SoftChalk users can use the **Insert/Widget** feature within SoftChalk to paste the embed code. For details, see the section [Insert an Item into a SoftChalk Lesson \(Embed Code\)](#).

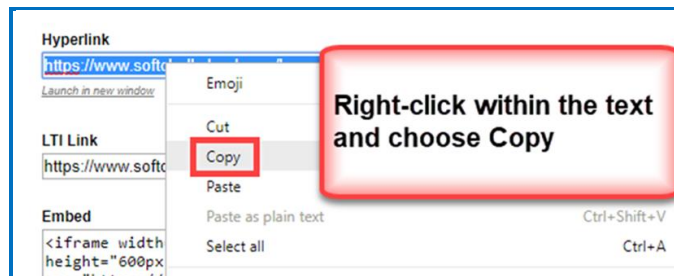
Note that you can make changes to the dimension, point value, or background color if you copy the embed code. See the sections [Set the Point Value](#) and [Set the Background Color](#).

Copy a Hyperlink or an Embed Code

1. Search for an item. See the section [Search for Content](#).
2. Click on the item. In the lower right corner, you will see a hyperlink and embed code for the item.




3. To copy the hyperlink or embed code, you can right-click with your mouse within the text and choose copy.

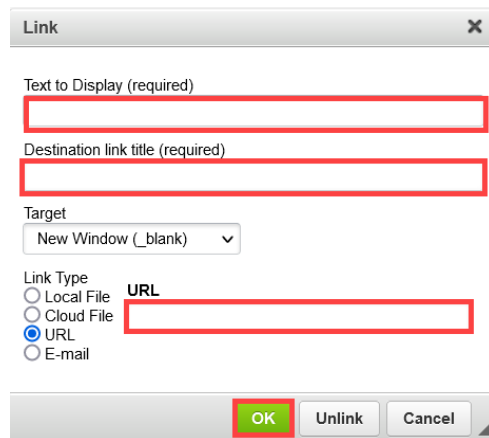


4. As mentioned previously, you can paste this code into a web page or SoftChalk lesson. See the sections [Insert an item into a SoftChalk Lesson \(Hyperlink\)](#) and [Insert an Item into a SoftChalk Lesson \(Embed Code\)](#).
- 5.

Insert an Item into a SoftChalk Lesson (Hyperlink)

1. Search for an item (see the section [Search for Content](#)).
2. Click on your item to view it.
3. See the section [Hyperlink and Embed Code](#) on how to copy a hyperlink.

4. In your SoftChalk Cloud account, navigate to **My Content/Lessons** and open a lesson or create a new lesson in Create Online.
5. Click the Link icon  in the toolbar.
6. Enter Text to Display for the link. (required)
7. Add a Destination link title. (required)
8. In the **URL or Selected File** box, paste the hyperlink. Select **Open the link in a new window**. Click **OK**.



Link

Text to Display (required)

Destination link title (required)

Target

New Window (_blank)

Link Type

Local File

Cloud File


URL

E-mail

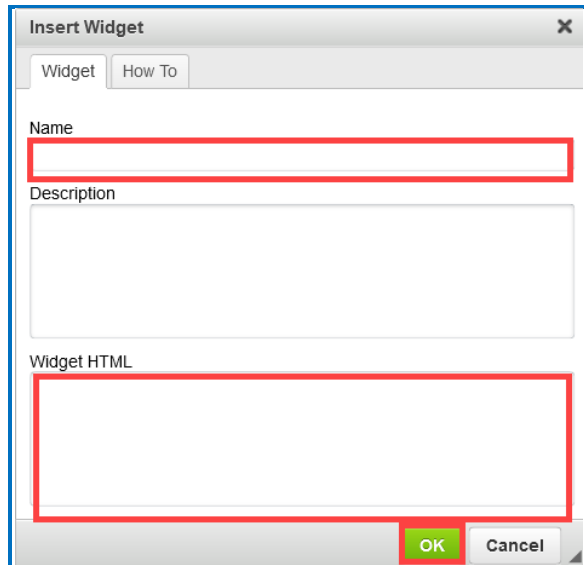
OK Unlink Cancel

9. Save and preview your lesson.

Insert an Item into a SoftChalk Lesson (Embed Code)

1. Search for an item (see the section [Search for Content](#)).
2. Click on your item to view it.
3. See the section [Hyperlink and Embed Code](#) on how to copy embed code.
4. In your SoftChalk Cloud account, navigate to **My Content/Lessons** and open a lesson or create a new lesson in Create Online.
5. Click where you want your item to appear.
6. Click the Widget icon  in the toolbar.

7. Type a name in the **Name** field. Paste the Embed Code in the Widget HTML field. Click **OK**.



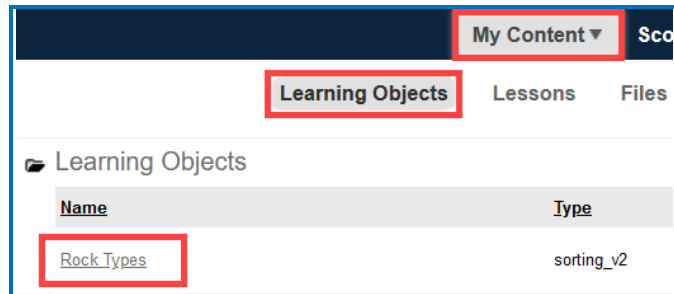
8. Save and preview your lesson. **IMPORTANT:** As mentioned before, by inserting a widget, you are placing an embed link to the [SoftChalk Cloud](#) area where the content is stored. In other words, you are linking to the learning object (i.e., the learning object does NOT reside inside your lesson).

Modify Content You Find

If you have a [SoftChalk Cloud account](#), you can modify content that you find.

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Search for an item (see the section [Search for Content](#)).
3. Click on your item to view it.
4. At the right under **Actions**, click either **Copy Learning Object**, **Copy QuizGroup**, or **Copy Lesson**. If you do NOT see an **Actions** menu, then log into your account (see the section [Log into Your Account](#)).

- Once you have copied your item, it will appear within the appropriate area under **My Content**. The copied item will have the word "Copy" at the end of it. See below for an example of an item that was copied into My Learning Objects.





- To edit the properties for this item, click the edit (pencil) icon next to the icon. **IMPORTANT:** As mentioned previously, if you re-save your item back to the Cloud, whatever **Metadata** you have for your item will replace the properties you modified in the Cloud.
- To edit the content for this item, see the section [Reference a Cloud Saved Activity in Create Online](#). If you want to edit a lesson that you copied, see the section [Edit a Lesson](#).

Creative Commons Licenses

For additional information about the different types of Creative Commons licenses, see the [Creative Commons](#) website and select **Licenses/About the Licenses**.

Attach a Creative Commons License to Your Content

As mentioned previously, you can make your SoftChalk content public (see the sections [Privacy Options](#), [Save a Learning Object or Quiz Group to the Cloud](#) and [Save a Lesson to the Cloud](#)). You can designate the type of Creative Commons licensing that you want for this content within the **Metadata** area for the item.

Content Type	Create Item	Enter Metadata
Learning Object (Also referred to as an Activity)	In Create Online : Insert an Activity  Ex. Crossword, Flashcard, Identify, etc.	In SoftChalk Cloud , edit Learning Object Properties under My Content/Learning Objects . See the section View, Edit Properties and Delete Your Content .
Quiz Group	In Create Online : Insert a Quiz Group  Ex. True/False, Multiple Choice, Short Answer, etc.	(Same as learning object - see above)
Lesson	In Create Online : Enter or copy text, insert activities, or quiz groups. Choose Save .	In SoftChalk Cloud , edit Lesson Properties under My Content/Lessons . See the section View, Edit Properties and Delete Your Content

To see how your license information appears, see the next section [View the Creative Commons License for Content You Find](#).

View the Creative Commons License for Content You Find

If you have found SoftChalk content to use, you can find the Creative Commons licensing information for the content.

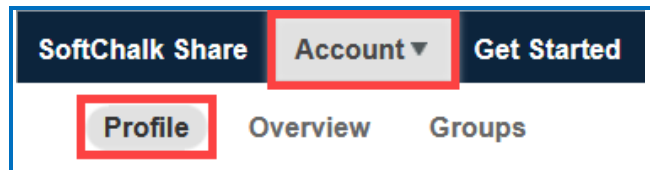
1. Search for an item. See the section [Search for Content](#).
2. Click on the name of an item you found.
3. Look in the **lower right-hand corner of an item** (learning objects, quiz groups and lessons) for the Creative Commons logo (CC logo). You can click on this logo to link to the licensing information on the Creative Commons website.



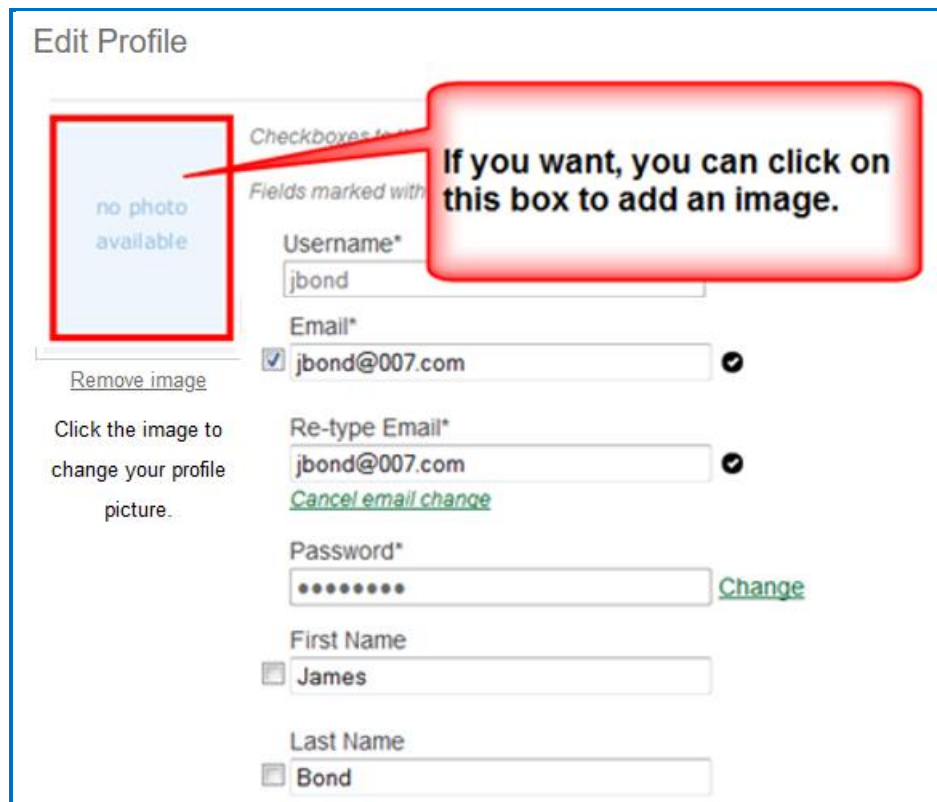
Manage Your Account

Edit Your Profile and Select a Time Zone

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click **Account** and **Profile**.



3. At the right under **Actions**, click **Edit Profile**.
4. Notice that you can add an image if you desire. This image will appear to the public if someone finds content you created and made public and clicks on your link (see the section [View More Content by the Owner](#)).

A screenshot of the 'Edit Profile' form. On the left, there is a placeholder for a profile picture with the text 'no photo available' and a red box around it. A red callout bubble points to this box with the text: 'If you want, you can click on this box to add an image.' Below the placeholder is a 'Remove image' link and instructions: 'Click the image to change your profile picture.' The form fields include: 'Username*' (jbond), 'Email*' (jbond@007.com) with a checkmark, 'Re-type Email*' (jbond@007.com) with a checkmark and a 'Cancel email change' link, 'Password*' (masked with dots) with a 'Change' link, 'First Name' (James), and 'Last Name' (Bond). There are checkboxes next to the first and last name fields.

5. **IMPORTANT:** Notice that you can change your privacy settings as well as your information. Selecting the checkbox beside an item makes it private.

A screenshot of a settings interface. At the top, the text 'Last Name' is displayed. Below it, there is a checkbox with a checkmark and the label 'Bond', followed by a red button labeled 'Private'. Below that, the text 'Institution' is displayed. Below it, there is an unchecked checkbox and the label 'SoftChalk', followed by a red button labeled 'Public'. Red boxes highlight the checkboxes and the buttons.

6. To select a time zone, scroll to the bottom of your screen and select a time zone from the dropdown menu.

A screenshot of a 'Timezone' dropdown menu. The dropdown is open, showing 'US/Eastern' as the selected option. Below the dropdown, there is a note: 'Please provide a timezone so we can ensure that all times are displayed in your location'. A red box highlights the dropdown menu.

7. After saving your time zone changes, updates to your content will be in your time zone (see the section [Select a Previous Version of Your Content](#)) as well as student submissions to your ScoreCenter content (see the section [View and Change Student Scores](#)).
8. Be sure to scroll to the bottom of the screen and click **Save Changes** to save your changes.

A screenshot of two buttons: 'Save Changes' and 'Cancel'. The 'Save Changes' button is highlighted with a red box.

Account Overview – Usage and Expiration Date

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click **Account** and **Overview**.

A screenshot of a navigation menu. The top row contains three items: 'SoftChalk Share', 'Account' (with a dropdown arrow), and 'Get Started'. The 'Account' item is highlighted with a red box. Below this, there are three items: 'Profile', 'Overview' (highlighted with a red box), and 'Groups'.

3. View your account information including your usage and expiration date.

Account Overview

Type: Team SoftChalk Cloud Subscription

This account cannot be purchased and is only available by license keys or being added to directly by administrators.

Description: Team SoftChalk Cloud Subscription

License Used:

License Description:

Expiration: Jan 26, 2023

View Your Usage Information

Usage Overview

Disk Space Used:	<div style="width: 83.35%; background-color: #0070C0; height: 15px;"></div>	833.50 MB / 2.00 GB
Polls Used:	<input type="text" value="0"/>	0 of Unlimited Poll(s)
Ratings Used:	<input type="text" value="0"/>	0 of Unlimited Rating(s)
ScoreCenters Used:	<input type="text" value="2"/>	2 / Unlimited ScoreCenter(s)

Add Additional Storage Space to Your Subscription Account

If you need additional storage space for your [SoftChalk Cloud](#) Account, please contact sales@softchalk.com.

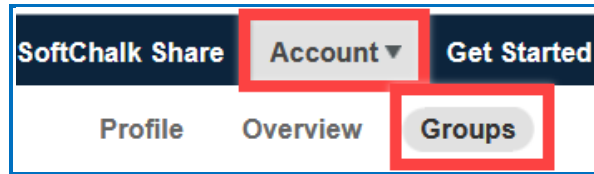
Create Groups

If you intend to share content folders or ScoreCenters with others, you may want to create a group(s) to simplify your work. For instance, you may have a team that will share a folder of lessons and have the same team share a ScoreCenter. You could create one group and add that group each time.

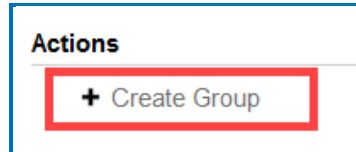
IMPORTANT: If you need to add or delete a member from the group, you will need to add or delete that member in each place that you entered the group (e.g., a content folder of a ScoreCenter).

1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).

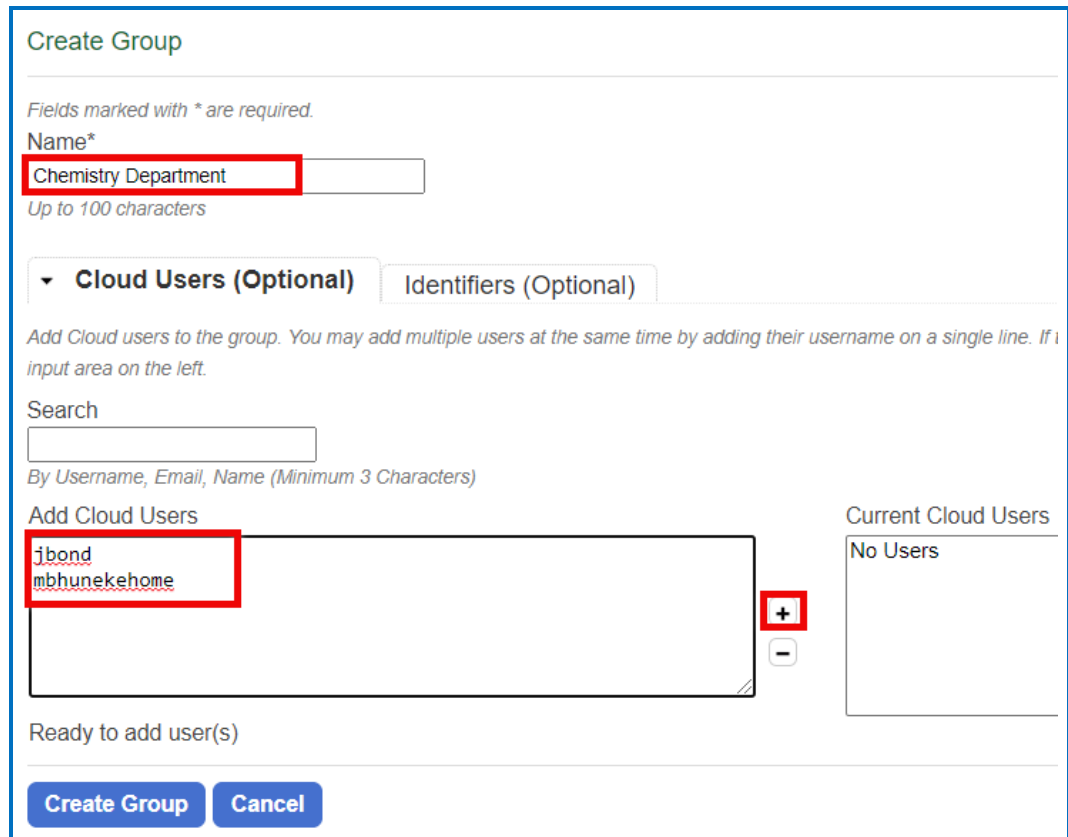
2. Click **Account** and **Groups**.



3. At the right under **Actions**, click **Create Group**.



4. Type a name for your group and enter each Cloud user on one line. Click the + sign to add the users.



Create Group

*Fields marked with * are required.*

Name*
Chemistry Department
Up to 100 characters

▼ **Cloud Users (Optional)** Identifiers (Optional)

Add Cloud users to the group. You may add multiple users at the same time by adding their username on a single line. If i input area on the left.

Search

By Username, Email, Name (Minimum 3 Characters)

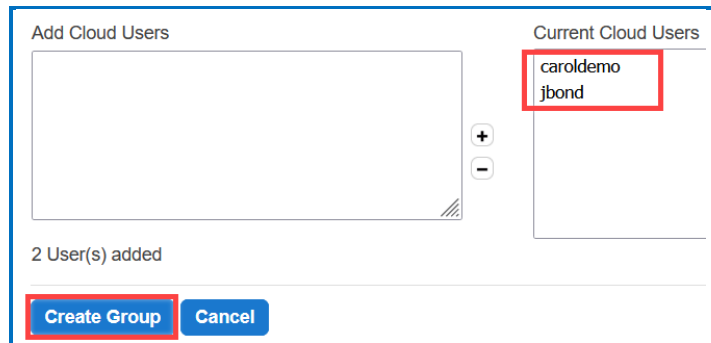
Add Cloud Users
jbond
mbhunekehome
+
-

Current Cloud Users
No Users

Ready to add user(s)

Create Group Cancel

5. At the bottom click **Create Group** once you have added your users.



Add Cloud Users

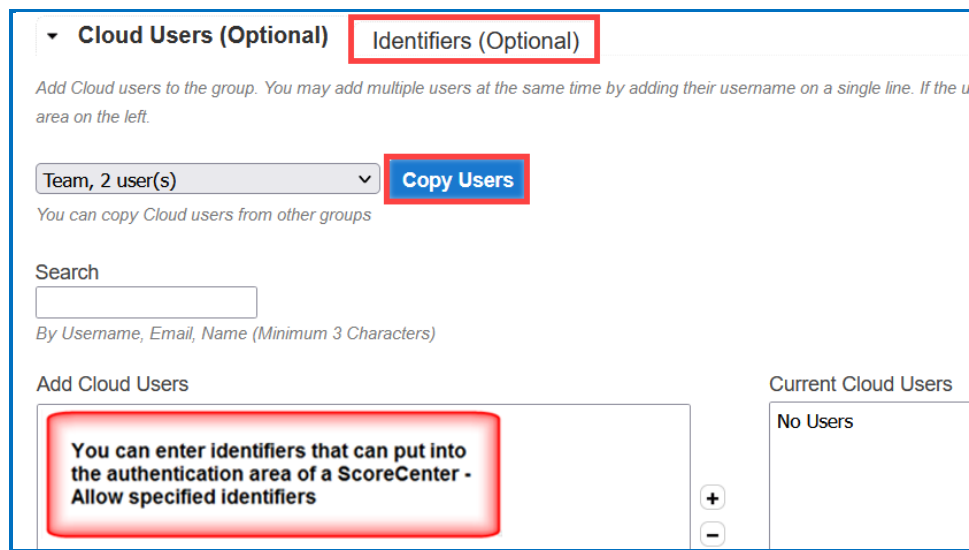
Current Cloud Users

caroldemo
jbond

2 User(s) added

Create Group Cancel

6. You can enter identifiers that can be easily added to a ScoreCenter. (When editing a ScoreCenter, you can click the **Authentication** tab and select **Allow specified identifiers**. For details, see the section [Users](#).)



Cloud Users (Optional) Identifiers (Optional)

Add Cloud users to the group. You may add multiple users at the same time by adding their username on a single line. If the u area on the left.

Team, 2 user(s) Copy Users

You can copy Cloud users from other groups

Search

By Username, Email, Name (Minimum 3 Characters)

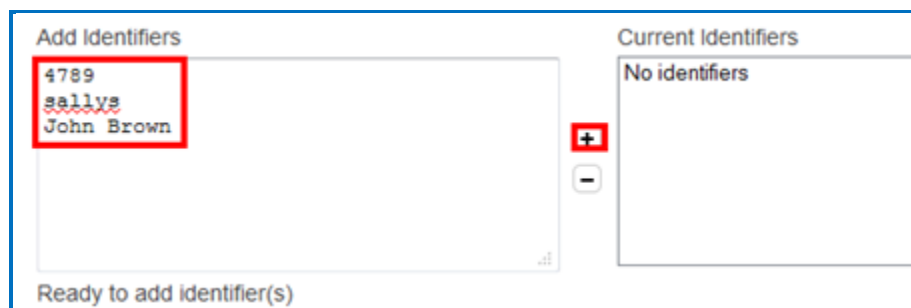
Add Cloud Users

Current Cloud Users

No Users

You can enter identifiers that can put into the authentication area of a ScoreCenter - Allow specified identifiers

7. In the left column, you can enter anything as an identifier. Click the + to add your identifiers. Be sure to click **Share folder** at the bottom when you are finished.



Add Identifiers

Current Identifiers

4789
sallys
John Brown

Ready to add Identifier(s)

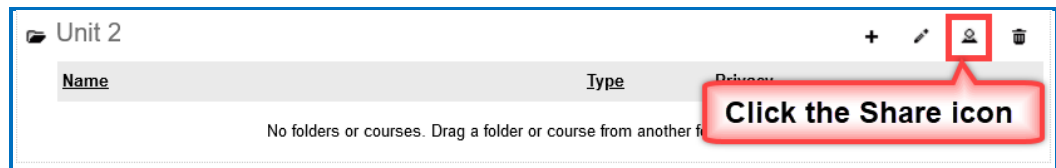
Add a Group to Share a Folder

The following instructions mention the **Learning Objects** area, but the same concept applies to any folder you have with the **My Content** area (e.g., **Learning Objects, Lessons, and Files**).

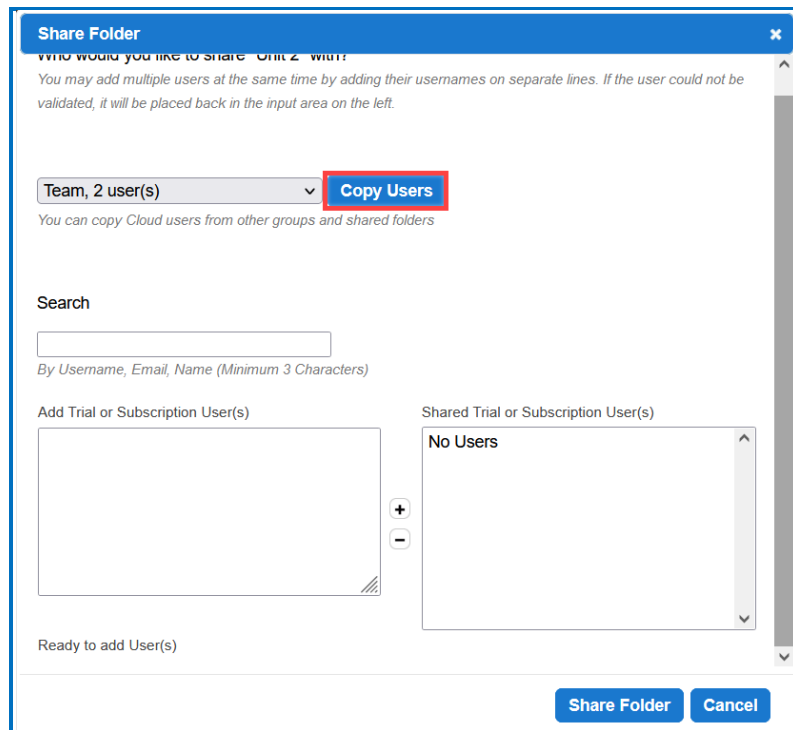
1. Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
2. Click **My Content**. (If **My Content** is disabled, then you need to log in.) Click **Learning Objects**.
3. Create a folder if you have not done so already by clicking **Create Folder** under the Actions menu at the right.

IMPORTANT: You cannot share the Lessons folder (or the Learning Objects folder or the Files folder). You must create a folder within each area to share.

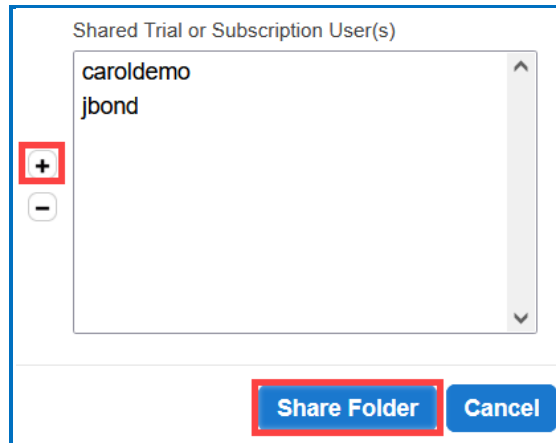
4. Once you have created your folder, click the share folder icon.



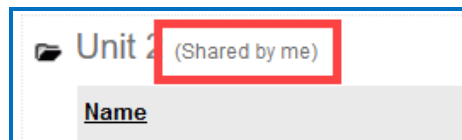
5. Click **Copy Users** to copy your group into the left column.



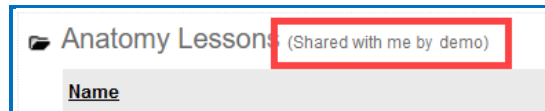
- When you have finished putting in your users, click the **+ sign** to add the users to the right column and at the bottom click **Share Folder**.



- Notice the words **(Shared by me)** next to folder you just shared. You may need to refresh your web page to see this change.



- If someone has shared a folder with you, then you will see the words Shared with me by username.



Add a Group to Share a ScoreCenter

You can share the results of a ScoreCenter with other users.

- Log into your [SoftChalk Cloud](#) account (see the section [Log into Your Account](#)).
- Click **ScoreCenter**. (If **ScoreCenter** is disabled, then you need to log in.) Click **My ScoreCenters**.
- Click the pencil (edit icon) for the ScoreCenter you wish to share.



4. Click the **Share Results** tab. Click the **Copy Users** button for the group you want to share. (If you do not see the **Copy Users** button, then you have not created a group – see the section [Create Groups](#).)

Properties Authentication **Share Results** Tracked Lessons

Allow other Cloud users to access these ScoreCenter results. You may add multiple users at the same time by copying appear on its own line.

Team, 2 user(s) **Copy Users**

You can copy Cloud users from other groups and shared folders

Search

By Username, Email, Name (Minimum 3 Characters)

Add Trial or Subscription User(s) Shared Trial or Subscription User(s)

No Users

5. The users should appear under the **Current users** list at the right. Be sure to click **Save Changes**.

Properties Authentication **Share Results** Tracked Lessons

Allow other Cloud users to access these ScoreCenter results. You may add multiple users at the same time by copying appear on its own line.

Team, 2 user(s) **Copy Users**

You can copy Cloud users from other groups and shared folders

Search

By Username, Email, Name (Minimum 3 Characters)

Add Trial or Subscription User(s) Shared Trial or Subscription User(s)

caroldemo
jbond

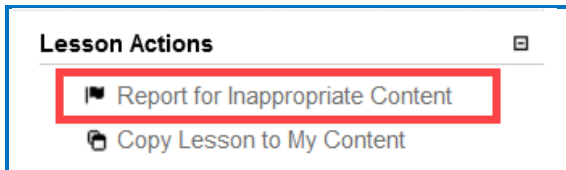
Ready to add User(s)

Save Changes Cancel

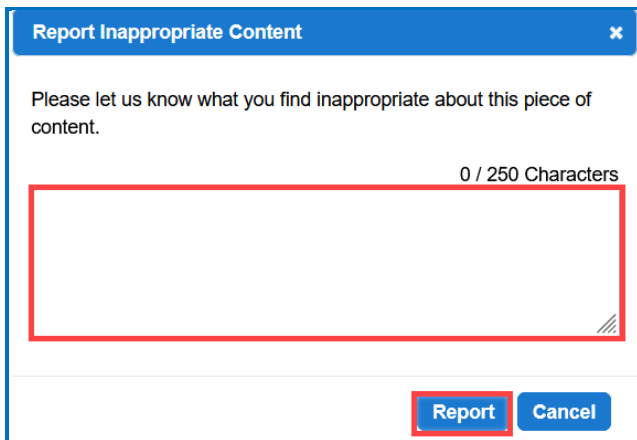
Report Inappropriate Content

This functionality allows you to report content as inappropriate (i.e., you can report abuse). ***You would need to be logged into your SoftChalk Cloud account to report any inappropriate content.***

Once you are logged into [SoftChalk Cloud](#), after searching for content (see the section [Search for Content](#), click on the name of an item in your Search results) Under the **Actions** area at the right, click **Report for Inappropriate Content**.



Then enter any details about this inappropriate content. Then click **Report**.

A screenshot of a 'Report Inappropriate Content' dialog box. The dialog has a blue header with the title 'Report Inappropriate Content' and a close button. Below the header, there is a text prompt: 'Please let us know what you find inappropriate about this piece of content.' Below the prompt is a text input field with a character count '0 / 250 Characters'. The input field is highlighted with a red rectangular border. At the bottom of the dialog, there are two buttons: 'Report' and 'Cancel'. The 'Report' button is highlighted with a red rectangular border.

Migrate Content from SoftChalk Desktop to SoftChalk Cloud

If you would like a more detailed guide with screen captures, please see our [Migration to SoftChalk Cloud Guide](#).

This section is for SoftChalk users who have the desktop version of SoftChalk and want to migrate their content to their SoftChalk Cloud accounts. When you migrate your content to SoftChalk Cloud, you will see many advantages to using SoftChalk Cloud:

- Your content is available wherever you have internet access because you can log into your SoftChalk Cloud account and edit your lesson from anywhere.
- You can update your lesson once but link to the lesson in many places such as multiple courses within your learning management system.
- You can collaborate with other instructors on lessons – see the section [Collaborate with Other Instructors on SoftChalk Lessons](#).

(You have the option to save your content to your local computer as well.)

Steps to Migrate Content

1. Create a SoftChalk Cloud account – see the section [Create an Account](#).
2. Start your desktop version of SoftChalk. (Double-click on your SoftChalk icon on your desktop.)
3. Save your lessons to SoftChalk Cloud. Within your desktop SoftChalk Create, choose **File/Manage Publish Accounts**. Click **New**. Click **OK** to accept SoftChalk Cloud. Type in your username and password and click **OK**. Open your lesson from your local computer. Choose **File/Save to SoftChalk Cloud** – see the section [Save a Lesson to the Cloud](#).
4. Edit your lessons within SoftChalk Cloud – see the section [Edit a Lesson](#).
5. Put content from your SoftChalk Library (desktop version) such as activities, quiz groups or images into SoftChalk Cloud.
 - a. Start your desktop version of SoftChalk. (Double-click on your SoftChalk icon on your desktop.)
 - b. Choose **Tools/Library**. At the left, select an item. At the right, select the **My Learning Objects** folder (or another folder you may have created).
 - c. At the left, click **Save**. (If Save is disabled, you may have selected a single QuizPopper. You can only save a Quiz Group. Be sure to select a folder that contains only QuizPoppers.)

- d. Click **Close** and **Close** again to return to your main editing window.
6. Your saved Library items appear within your SoftChalk Cloud account. Log into your SoftChalk Cloud account. Under **My Content/Learning Objects**, you will see your content.
7. To insert or modify an item from your **My Content/Learning Objects** into a SoftChalk lesson, see the section [Insert and Modify a Learning Object or Quiz Group](#).
8. To create folders and manage your content, see the section [Manage Content](#).
9. To collaborate with other instructors on content, see the section [Collaborate with Other Instructors on SoftChalk Lessons](#).
10. To deliver your lesson to your students, see the section [Deliver a SoftChalk Lesson to Your Students](#).

Help

Please visit our [SoftChalk Support](#) webpage. For purchase information, please contact sales@softchalk.com.

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