

H5P Training Series:

14—Imaging Sequencing

In this tutorial, you will learn how to create an H5P Image Sequencing activity. Before beginning this tutorial, please download the zipped file that accompanies it. You will need to use these image files to complete this tutorial.

IMPORTANT: Be sure to abide by copyright laws when developing learning activities based on content you do not own. See the link under the Additional Resources section for information.

Note: Before uploading images to your H5P activity, save them as JPG or PNG files at 72 dpi using RGB color, and then size them appropriately for viewing on a computer monitor.

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1. Overview of the Imaging Sequencing Content Type

The H5P Drag the Words content type allows you to create questions in which learners must complete statements by dragging missing words or phrases to the correct place in the text.

IMPORTANT: Before creating any H5P element, turn on editing for your course site. Under the section or topic where the H5P element is to appear, click the **Add an activity** dropdown menu and choose **Interactive Content** from the list. Save your work periodically, and try out the features as you create them to help you understand how they function.

Note: See tutorial **0—General H5P Settings** for instructions on how to set up H5P activities for grades and other information.

2. Adding a Imaging Sequencing Activity

The following steps walk you through the process of adding a Drag the Words activity. The steps also explain how to add images, text, and media links within this content type.

Step	Action	Notes
1.	In the Name field, type a name for the H5P interaction.	For training purposes, type: Image Sequencing.
2.	In the Editor section, select Image Sequencing from the list of content types. When selecting this H5P activity for the first time, click the Use button.	The editor should appear.
3.	Enter instructions for the user in the Task Description field.	For training purposes, type: Arrange the bananas from least to most ripe.
4.	Click + Add under Image in the first Image Element box to upload the first photo in your sequence.	For training purposes, navigate to where you saved the files for this tutorial and Open green-bananas.jpg
5.	Click Edit image to edit the photo, if necessary.	For training, skip this step.
6.	Click Edit copyright to add copyright information, if necessary.	Because the images we use for training are in the public domain, there is no need to enter copyright information at this time.
7.	Enter a description into the Image Description field.	For training, type: Green Bananas.
8.	Click + Add under Image in the next Image Element box to upload the next photo in your sequence.	For training purposes, navigate to where you saved the files for this tutorial and Open yellow-bananas.jpg
9.	Click Edit image to edit the photo, if necessary.	For training, skip this step.
10.	Click Edit copyright to add copyright information, if necessary.	Because the images we use for training are in the public domain, there is no need to enter copyright information at this time.
11.	Enter a description into the Image Description field.	For training, type: Yellow Bananas.
12.	Click + Add under Image in the next Image Element box to upload the next photo in your sequence.	For training purposes, navigate to where you saved the files for this tutorial and Open spotted-bananas.jpg
13.	Click Edit image to edit the photo, if necessary.	For training, skip this step.

Step	Action	Notes
14.	Click Edit copyright to add copyright information, if necessary.	Because the images we use for training are in the public domain, there is no need to enter copyright information at this time.
15.	Enter a description into the Image Description field.	For training, type: Spotted Bananas.
16.	Click on the ADD IMAGE button to add another Image Element box.	
17.	Click + Add under Image in the next Image Element box to upload the next photo in your sequence.	For training purposes, navigate to where you saved the files for this tutorial and Open bruised-banana.jpg
18.	Click Edit image to edit the photo, if necessary.	For training, skip this step.
19.	Click Edit copyright to add copyright information, if necessary.	Because the images we use for training are in the public domain, there is no need to enter copyright information at this time.
20.	Enter a description into the Image Description field.	For training, type: Bruised Bananas.
21.	Click Save and display at the bottom of the screen when you are finished editing.	This step applies when using H5P content in a Moodle server, such as ctYOU.org. Saving may be different in other applications.

IMPORTANT: Be sure to test all of the multimedia elements you created for this tutorial. Once completed, you can use this H5P feature as a standalone, embed its iframe code in a webpage, or you can download it for use in another courses.

3. Additional Resources

To learn more about this topic, visit:

- <https://h5p.org/content-types/image-sequencing>
- <http://www.loc.gov/teachers/usingprimarysources/copyright.html>

The Oklahoma Department of CareerTech offers many other free H5P tutorials, as well as an extensive series on how to use various Moodle plugins. Look for them on ctYOU.org.