OpenKGUMSB

HTML5 PACKAGE
INTERACTIVE CONTENT
MANUAL FOR
TEACHERS

OpenKGUMSB Teacher HTML5 Package Interactive Content Manual

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Department:	KGUMSB
Date:	31-05-2024
For:	OpenKGUMSB Teachers

H5P INTERACTIVE CONTENT

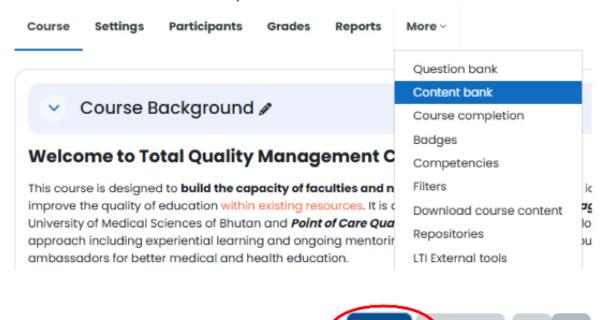
H5P is an abbreviation for HTML5 Package. The H5P activity module enables you to create interactive content such as Interactive Videos, Question Sets, Drag and Drop Questions, Multi-Choice Questions, Presentations and much more.

In addition to being an authoring tool for rich content, H5P enables you to import and export H5P files for effective reuse and sharing of content.

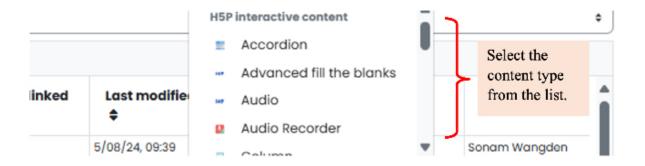
You add interactive H5P content by creating content using the built-in authoring tool or uploading H5P files found on other H5P enabled sites.

1. Create H5P Content

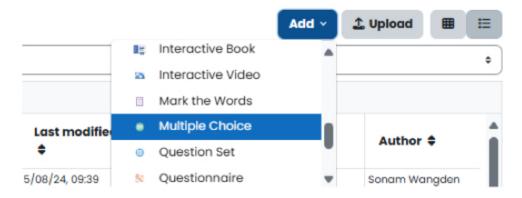
To start creating H5P content, go to the course and then to the *More* tab and click on the *Content bank* from the dropdown menu.

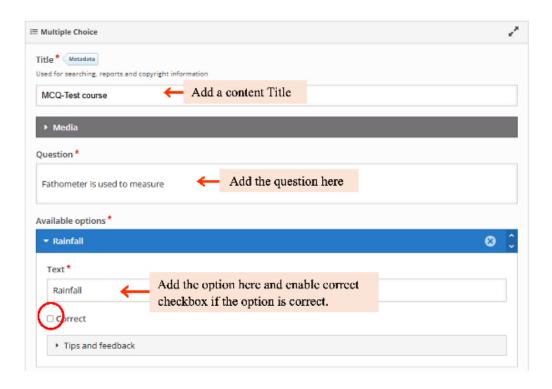


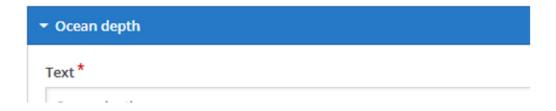
, Upload

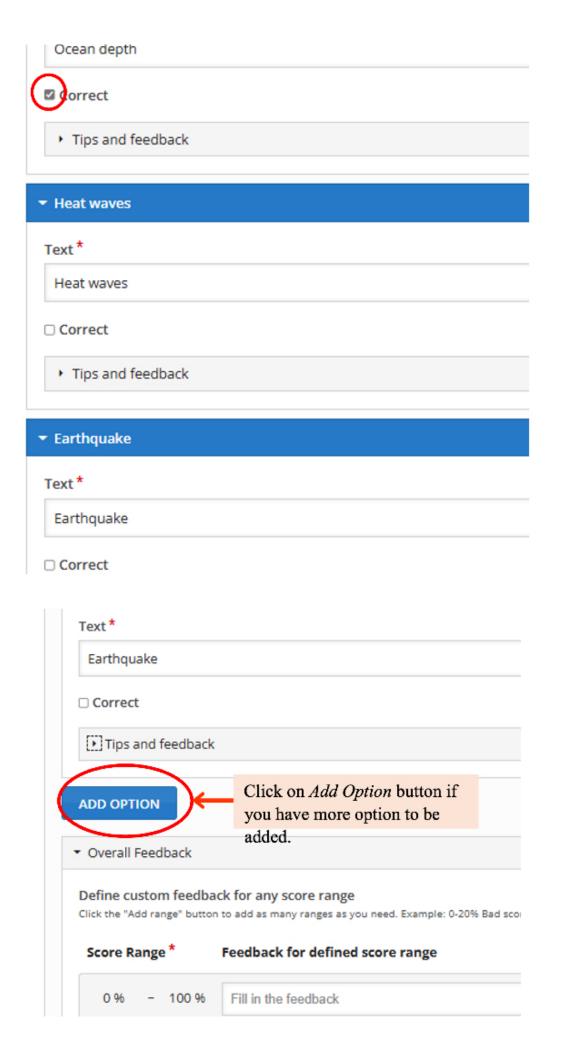


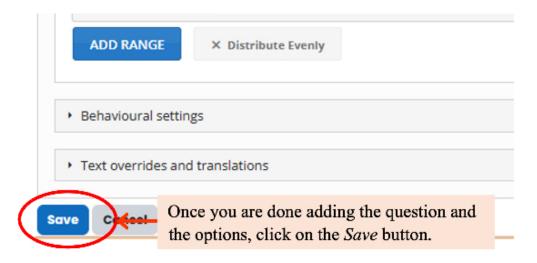
2. Add Multiple Choice H5P Content







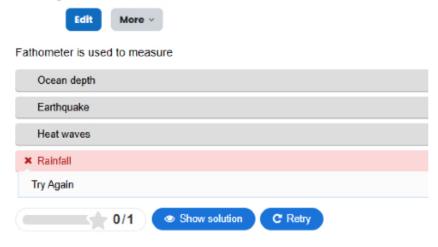




You can

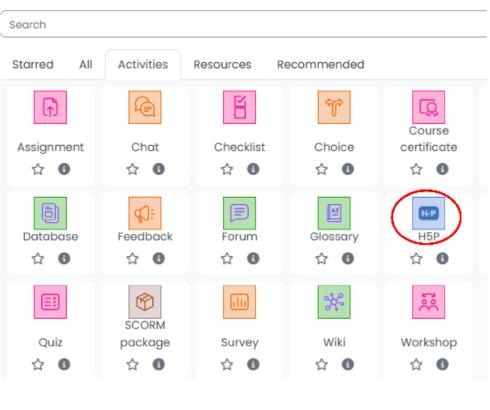
See your MCQ content as shown below.

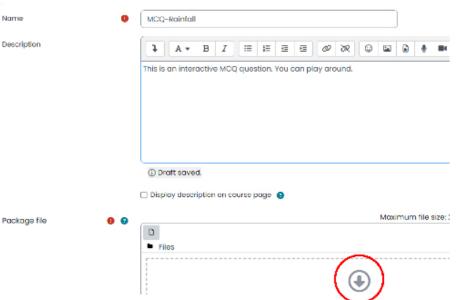
MCQ-Test course



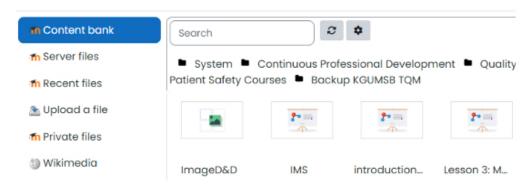
3. Add MCQ H5P Content to Course

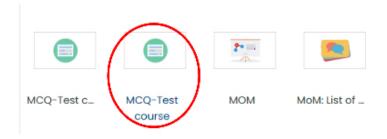


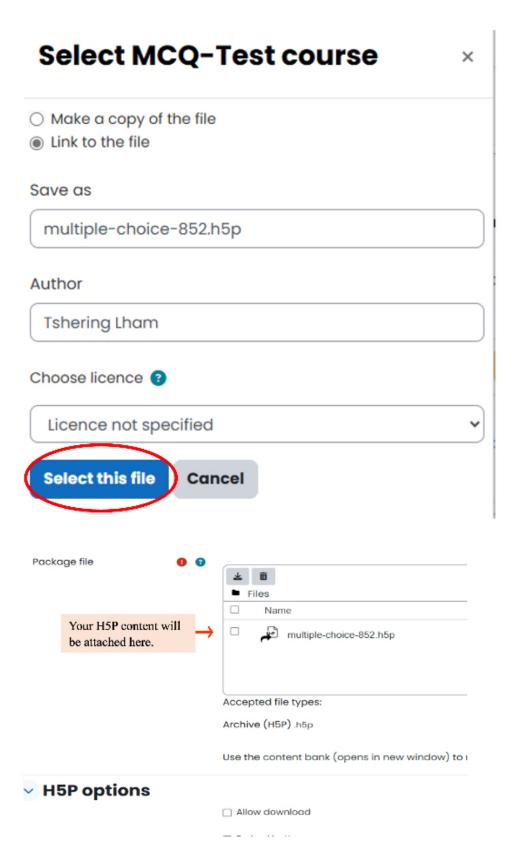




File picker

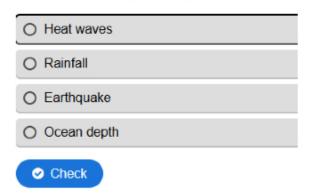






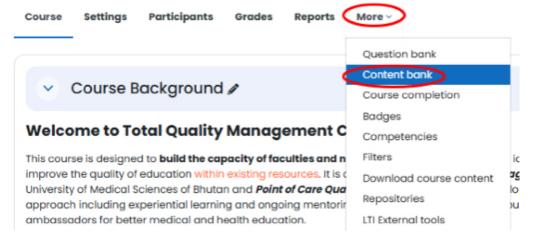
☐ Embed button☐ Copyright button

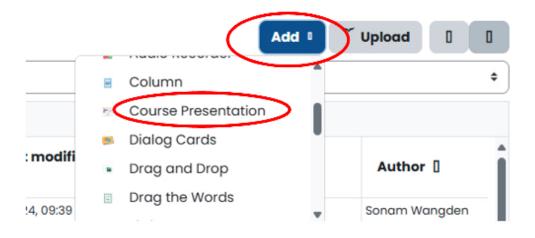
Fathometer is used to measure

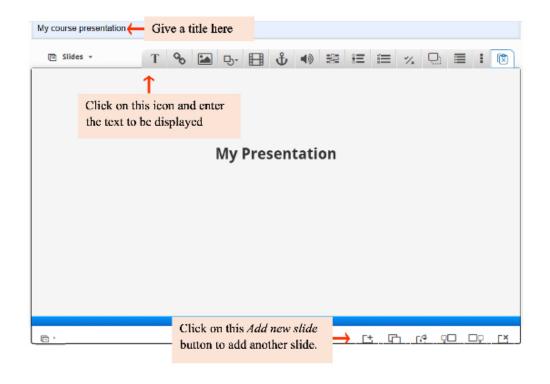


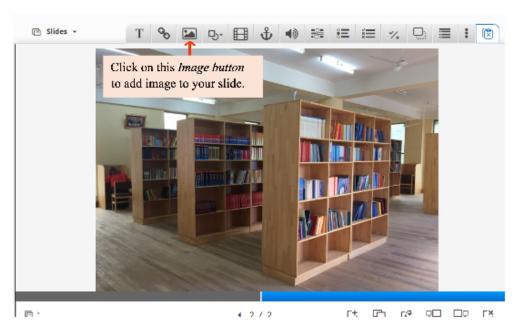
4. H5P Presentation

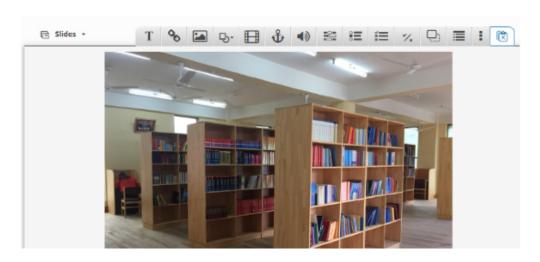
A H5P Course Presentation contains slides with multimedia, text, and additional types of interactions (interactive summaries, multiple-choice questions and interactive videos). Students can experience interactive learning material and test their knowledge and memory



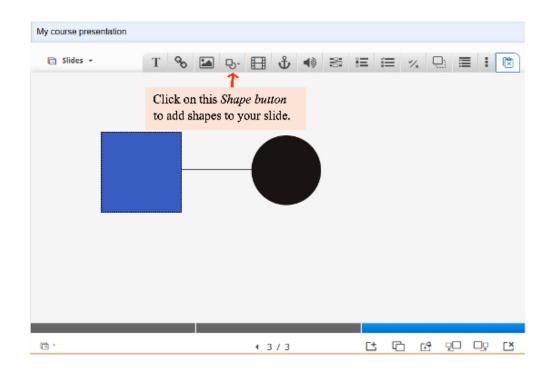


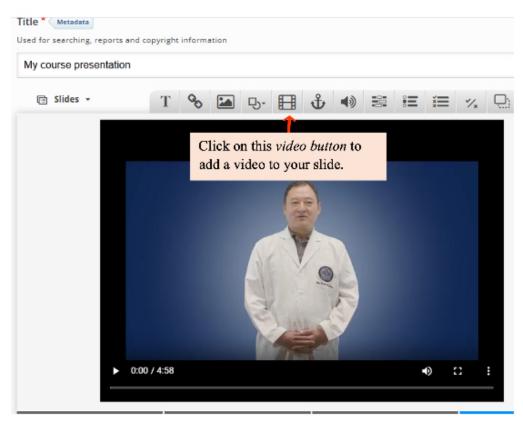




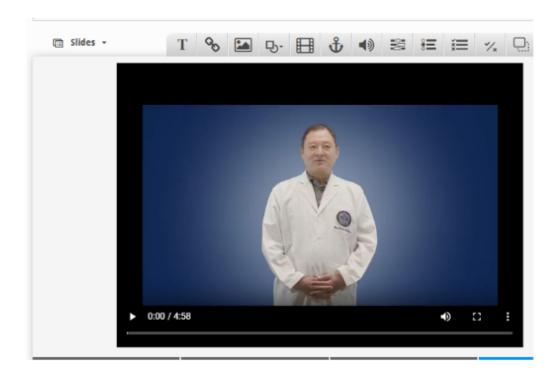




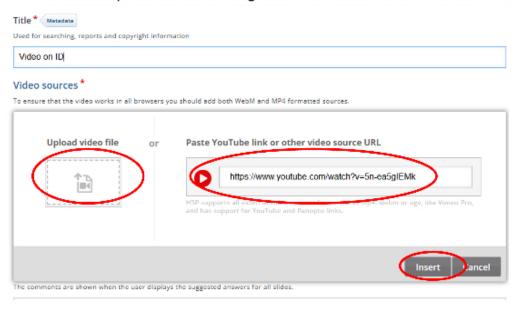




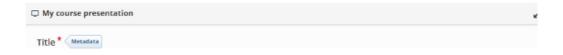


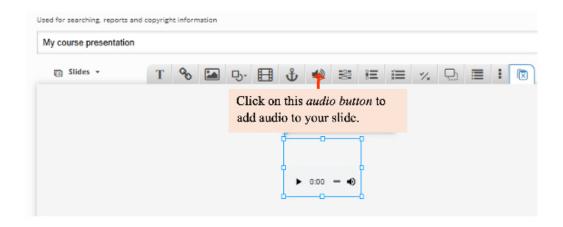


You can either upload the video or give a video URL as shown below.

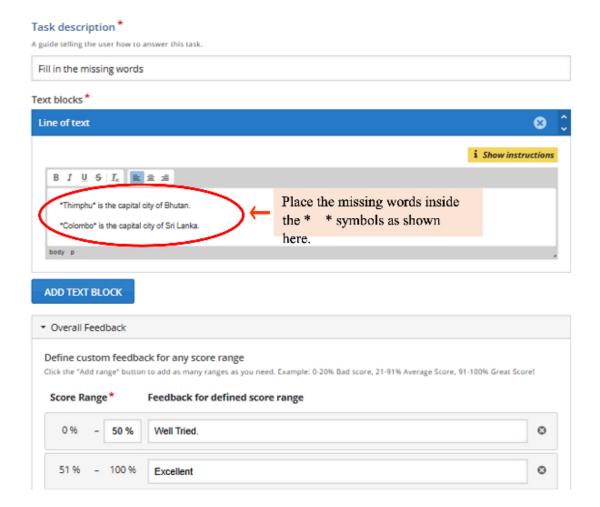


And click on Insert button to insert the video.



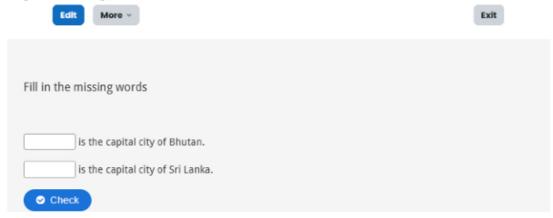


Add a new slide again and click on the Fill in the blanks button as shown below

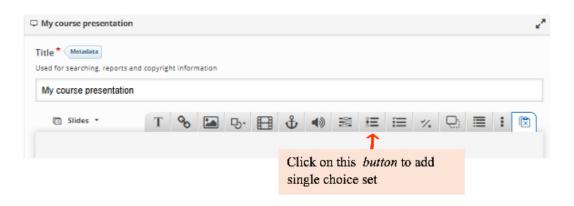


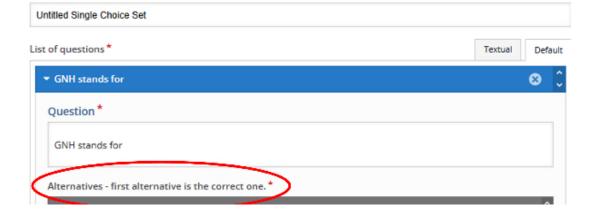


My course presentation

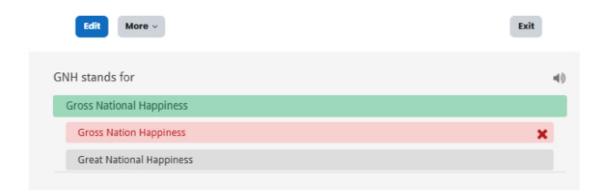


5. H5P Single Choice Set Contents

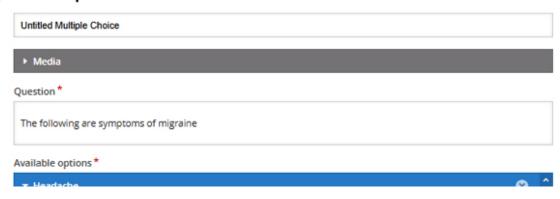


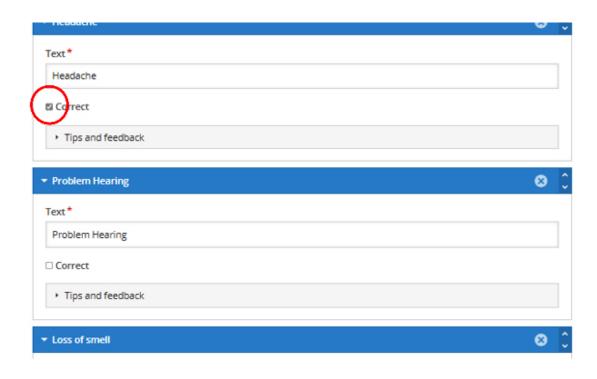


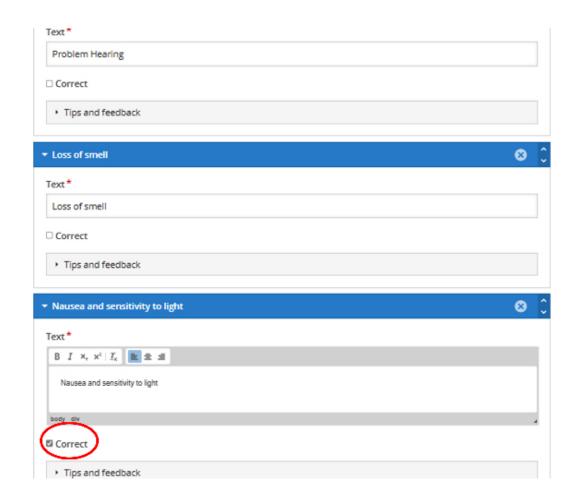




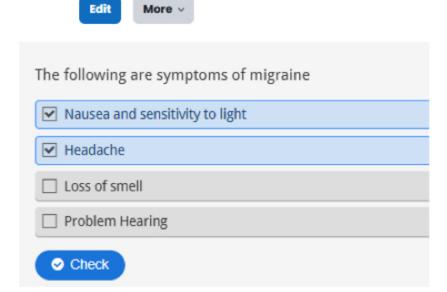
5. H5P Multiple Choice Set Contents



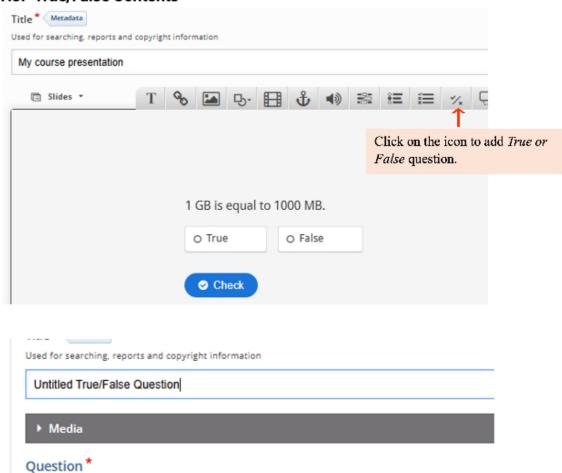


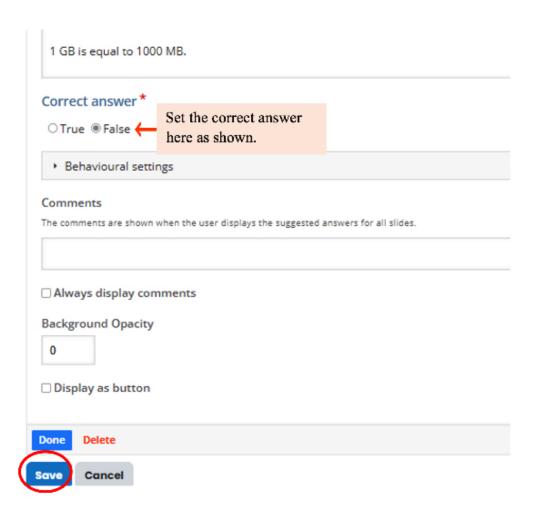


The below is the preview of how you multiple choice set question will look like

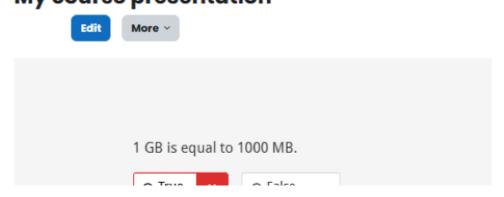


6. H5P True/False Contents





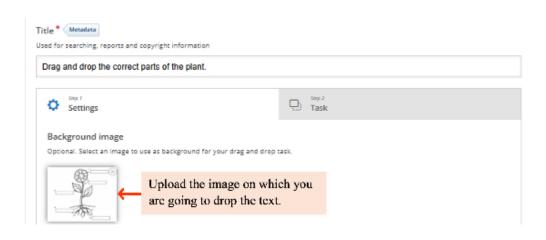
The below is the preview of how you true/false set question will look like **My course presentation**





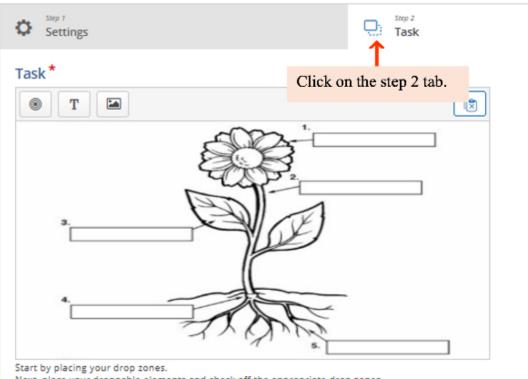
6. H5P Drag/Drop Contents







Drag and drop the correct parts of the plant.



Next, place your droppable elements and check off the appropriate drop zones.

Last, edit your drop zone again and check off the correct answers.

Start adding the drop zones

Drag and drop the correct parts of the plant.

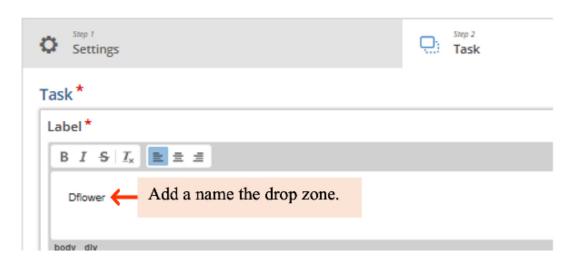




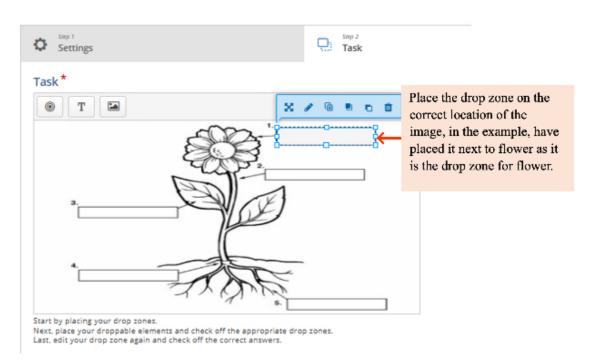
Start by placing your drop zones.

Next, place your droppable elements and check off the appropriate drop zones.

Last, edit your drop zone again and check off the correct answers.





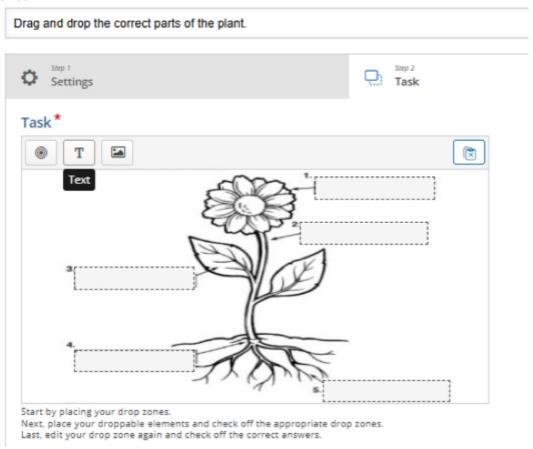


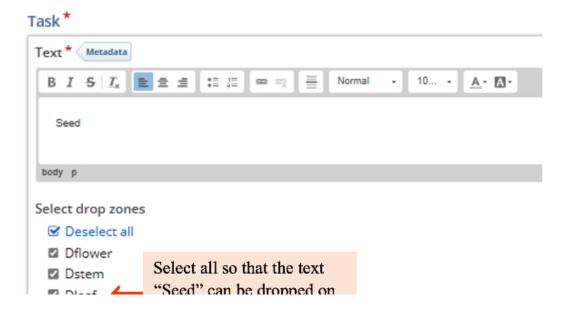
Similarly, create drop zones for all parts

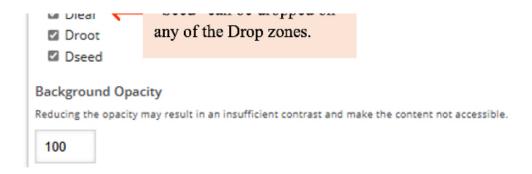


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Tips and feedback
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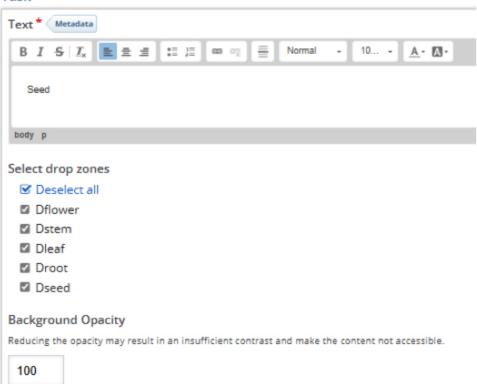
Once you have done, creating all the drop zone, you will have to add text for all the drop zones

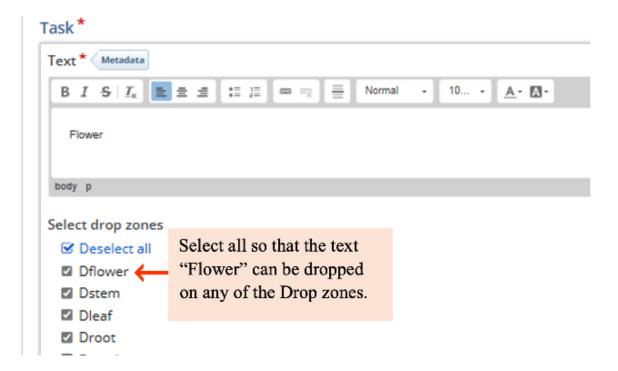


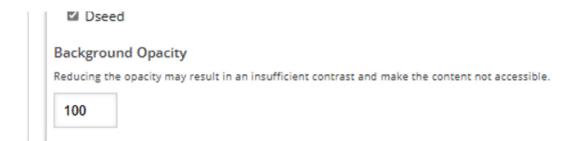




Task*

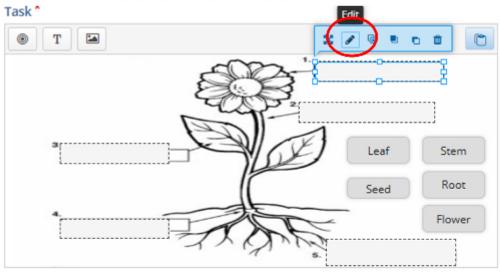




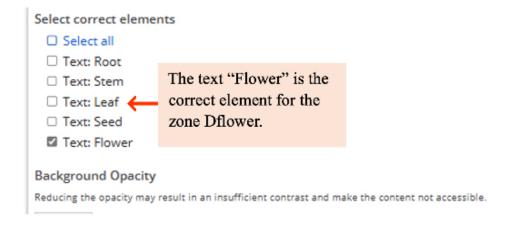


Follow the same procedures for all the text.

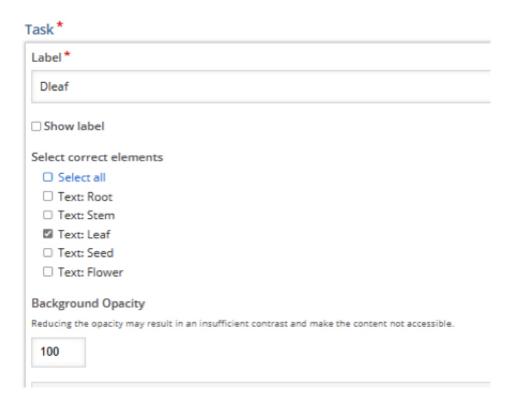
Now we need to select the correct text for the zones







Repeat the above procedure for all zones



After completing, your drag and drop content should look as shown below

