

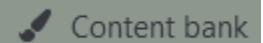
Adding an H5P True False Activity

The process to create an **H5P** using the **Content bank** starts with opening the **Content bank**, and then creating an **H5P** and then linking the **H5P** to your course main page. Normally, the Content bank only refers to H5Ps on a course.

Please be advised that this tool will only generate one question. To generate quiz with more than one question and potentially more question types, use the **Quiz(Question set) tool**.

Step-by-Step Instructions for Adding a True False H5P Activity

1. In the **Navigation Drawer**, click on the **Content bank** link.



The course **Content bank** appears.

CONTENT BANK

Dashboard / Courses / BEV003 / Content bank

Search

Add **Upload**

Content name	Last modified	Size	Type
Immigration Trends in Canada	16/07/20, 15:07	727KB	Archive (H5P)
Tommy Douglas	16/07/20, 12:57	691.4KB	Archive (H5P)

2. Click on the **Add** button.
3. In the drop-down menu, scroll down the list. Click on the **True/False Question** item.

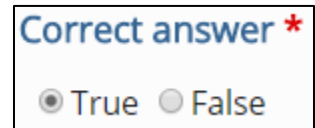
Add

H5P interactive content

- Accordion
- Agamotto
- appear.in for Chat and Talk
- Arithmetic Quiz

The **H5P** editing screen appears.

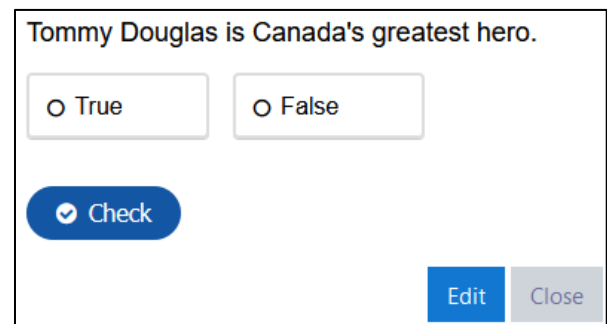
- In the **Title** textbox, type Tommy Douglas is Canada's greatest hero.
Note: This title is used as a tag for future searches and copyright information.
- In the **Question** textbox, type Tommy Douglas is Canada's greatest hero.
- Select **True** as the correct answer.
- Click on the **Save** button.



Correct answer *

True False

The question appears in preview mode in the **Content bank**.



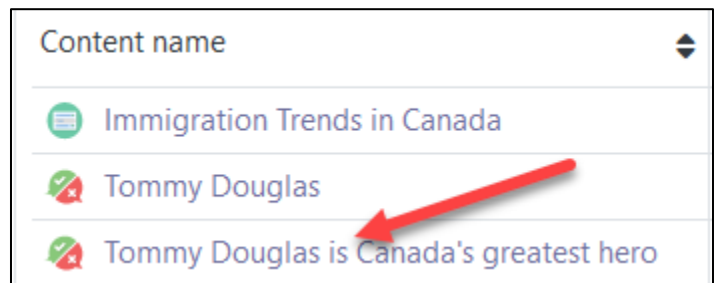
Tommy Douglas is Canada's greatest hero.

True False

Check

Edit Close

- Try the question.
- If the question is acceptable, click on the **Close** button.
Note: The **Content bank** appears and the **question** is in the list.



Content name

Immigration Trends in Canada

Tommy Douglas

Tommy Douglas is Canada's greatest hero

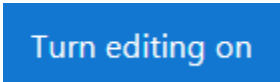
- Return to the course main page by selecting the **course short name** in the **breadcrumbs** menu.



CONTENT BANK

Dashboard / Courses / BEV003 / Content bank

11. Once on the course main page, click the **Turn editing on** button.

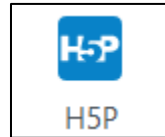


12. Click the **Add an activity or resource** link in the appropriate topic.

The **Add an activity or resource** pop up appears.

13. Select **H5P** in the **Activities** tab.

Note: The **Adding a new H5P** page appears.



14. In the **Name** textbox, type Canada's Greatest Hero.

15. In the **Package file** area, click on the **Add... (file)** icon.

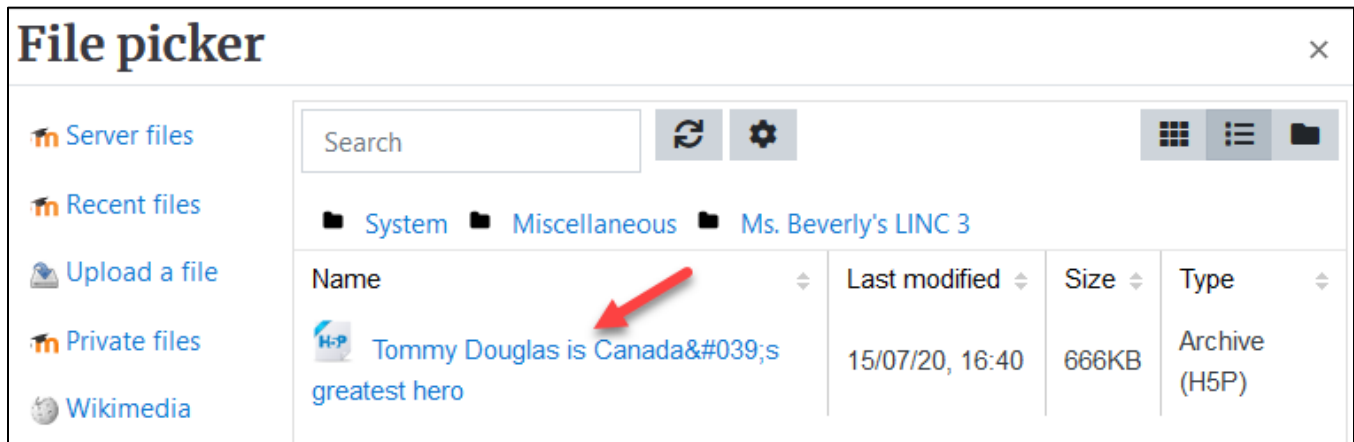


Note: The **File picker** opens.

16. In the left column, choose the **Content bank** option.

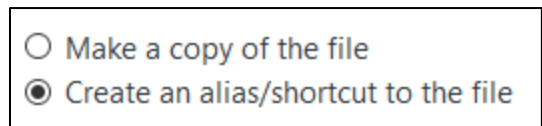


17. Choose the appropriate **H5P** file.



Note: The **Select** pop up appears.

18. Choose either **Create an alias/shortcut to the file**. when the original content is updated every duplicate will change also, or **Make a copy of the file** - when the copy is updated it will not change the original.



19. Change the file name if required in the **Save as** field.
Note: Moodle generates a unique name for each **H5P** object.

Save as

true-false-question-223.h5p

20. Ensure the **Author's** name is accurate.
21. Select a license in the **Choose licence** drop-down.

Author

Beverly Davis

Choose licence ?

Licence not specified

Licence not specified

All rights reserved

Public domain

Creative Commons

Creative Commons - NoDerivs

Creative Commons - No Commercial NoDerivs

Creative Commons - No Commercial

Creative Commons - No Commercial ShareAlike

Creative Commons - ShareAlike

22. Click on the **Select this file** button.
23. Click on the **Save and Return to the course** button.
24. Click on the **Turn editing off** button.
25. Note the file appears as pictured here on the course main page.

Select this file

Save and return to course

Turn editing off

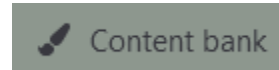


Click on this link to see the example. [True False question example](#)

26. Continue with the steps below to add an **image** to this H5P.

How to Add an Image to an H5P True False Question

1. In the **Navigation Drawer**, click on the **Content bank** link.



The course **Content bank** appears. (This image is in details view display)

CONTENT BANK

Dashboard / Courses / BEV003 / Content bank

Add ▾

Upload

Content name	Last modified	Size	Type
Tommy Douglas is Canada's greatest hero	15/07/20, 16:57	666KB	Archive (H5P)

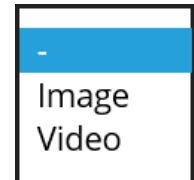
2. Choose name of the **H5P** in the **Content name** column.

3. The **H5P** appears, click on the **Edit** button.



4. The **H5P** editor appears, click on the **Media** link.

5. In the **Type** drop-down menu, click on **Image**.



6. Enter an image **Title**.

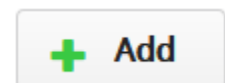
Note: this is used for image searches and copyright retrieval.

Title * Metadata

Used for searching, reports and copyright information

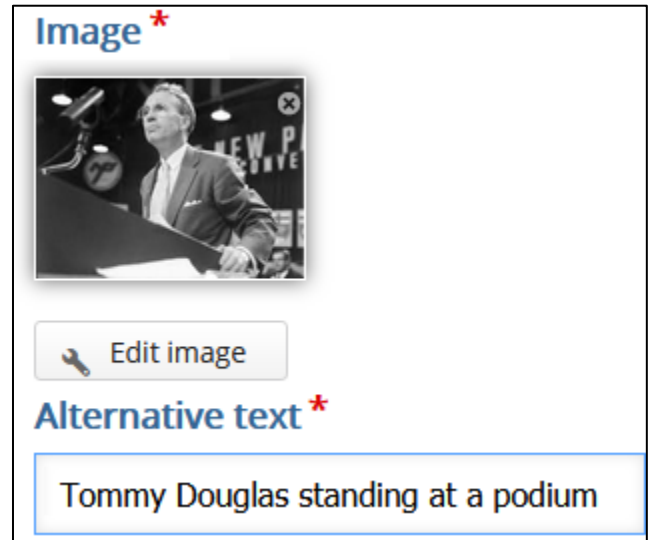
Tommy Douglas speaking

7. Click on the **Add** button.



8. Locate the image **tomdouglas.jpg** (available in the folder **H5P media files**) in this course.
Note: Download these files onto your computer for access convenience.
9. If an image is added, type a description of the image in the **Alternative text** textbox.
10. Adding **Hover text** is also an option if it is useful to have text displayed while a mouse is over an image.
11. Click on the **Save** button.

Save



12. The question appears in preview mode in the **Content bank**.
13. Try the question.
14. If the question is acceptable, click on the **Close** button.
15. Return the course using the breadcrumbs menu. Click on **OK** to see the upgraded question.

Dashboard / Courses / **BEV003** / Content bank

16. Locate the **H5P** link, click on it.

The question appears with the new image.



Click on the link to see the example. [True False Question example with image](#)

H5P True/False Question option settings

There are two ways to enhance an **H5P** learning object in your courseware:

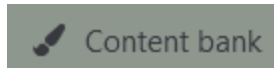
- In the **H5P** editing window.
- In the Moodle options.

The sections below, **H5P Learning Object Options** and **H5P Learning Object Moodle Options**, detail how an instructor can customize how the **H5P** learning object interacts with learners and reports results to the courseware.

Be aware that the **H5P Behavioural settings** and **Text overrides and translations** differ on **H5P** tools.

H5P Learning Object Options

1. In the Navigation Drawer, click on the **Content bank** link.



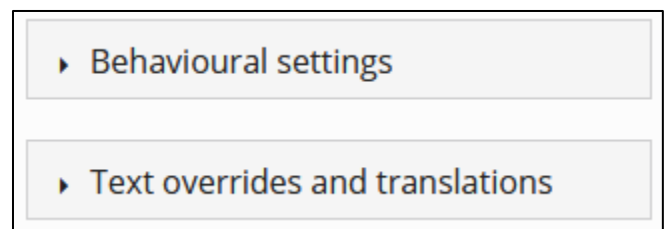
The course **Content bank** appears. (This image is in details view display)

The screenshot shows the "CONTENT BANK" interface. At the top, there is a breadcrumb trail: "Dashboard / Courses / BEV003 / Content bank". Below this is a search bar and a toolbar with "Add", "Upload", and view toggles. A red box highlights the "File details view" toggle, with an arrow pointing to the list view icon. Below the toolbar is a table with the following data:

Content name	Last modified	Size	Type
Tommy Douglas is Canada's greatest hero	15/07/20, 16:57	666KB	Archive (H5P)

A red arrow points to the content name "Tommy Douglas is Canada's greatest hero".

2. Choose the name of the **H5P** in the **Content name** column.
3. The **H5P** appears, click on an **Edit** button.
4. Scroll to the bottom of the H5P editor.
Note: There are options for **Behavioural Settings** and **Text overrides and Translations**.



- Click on the **Behavioural settings** link.
- The **Behavioural settings** link expands. (see below)

▼ Behavioural settings

- Enable "Retry" button
- Enable "Show Solution" button
- Show confirmation dialog on "Check"
- Show confirmation dialog on "Retry"
- Automatically check answer
Note that accessibility will suffer if enabling this option

Feedback on correct answer
This will override the default feedback text. Variables available: @score and @total

Feedback on wrong answer
This will override the default feedback text. Variables available: @score and @total

Note: These can be used to refine the question learning experience

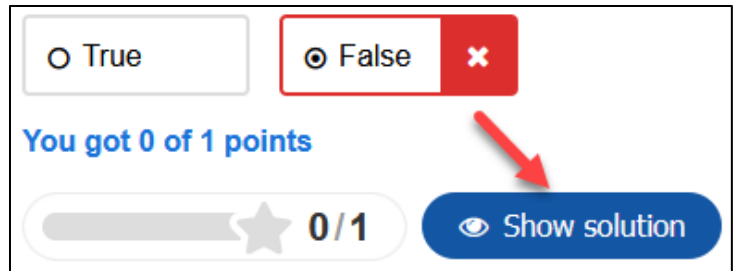
If checked, **Enable "Retry" button** can allow an additional attempt at a question.

True False ✘

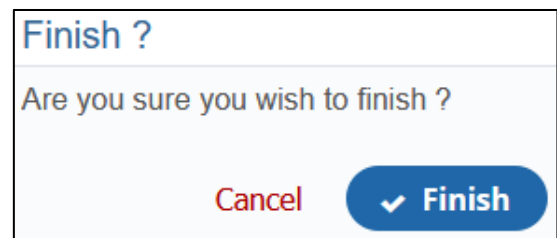
You got 0 of 1 points

0/1

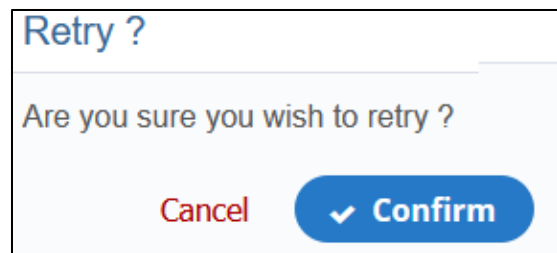
If checked, **Enable “Show Solution”** button allows the learner to see the correct answer.



If checked, **Show confirmation dialog on "Check"** displays a check dialogue box for the learner to confirm the submission of an answer.



The **Show confirmation dialog on "Retry"** option displays a check dialogue box for the learner to confirm the repeat of an activity.



If **Automatically check answer** is checked, the **Check** button does not appear and the result is automatically displayed to the learners.

The **Feedback textboxes** option allows you to control what feedback the learner sees based on a correct or incorrect response.

Feedback on correct answer

This will override the default feedback text. Variables available: @score and @total

Yes, he was voted the Canada's Greatest Hero in 2004 by votes on a broadcast by the CBC. Good work.

Feedback on wrong answer

This will override the default feedback text. Variables available: @score and @total

The answer is true as he was voted the Canada's Greatest Hero in 2004 by votes on a broadcast by the CBC.

- The next section, **Text overrides and translations**, allows the instructor to customize the learning experience by changing the prompt and button terms or translating feedback into another language.

▼ Text overrides and translations

Here you can edit settings or translate texts used in this content.

Language: English ▼

▼ True/False Question

▶ True

▶ Finish ?

▶ Retry ?

▶ Image

Note: For example, if the target students are Spanish, the terms (e.g. True = Verdadera) in the H5P can be changed here.

- Click on the **Save** button.
- Click on the **Close** button.

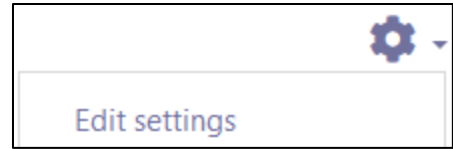
Label for true button *

Verdadera

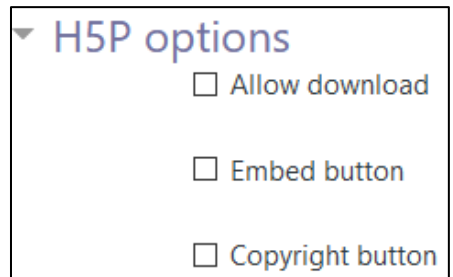
Spanish for True.

H5P Learning Object Moodle Options

1. In the course main menu, click on the **H5P** link.
2. Click on the **Actions menu**, and then click on **Edit settings**.



3. Scroll down the screen, expand the **H5P options** link.
Note: As of July, 2020 this does not appear when using the **Content Bank**. It does appear when the H5P is used independently or using the Interactive Content H5P mode.



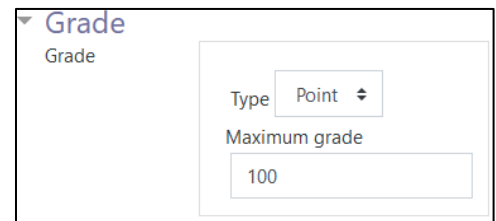
The **Allow download** displays the **Reuse** link on an **H5P**. This allows other users permission to download the **H5P** file and upload it to their courses.

The **Embed button** provides other users the embed code to include the **H5P** in their courses.

The **Copyright button** inserts a copyright link on the **H5P** for users to view copyright information about the **H5P** activity.

4. Click on the **Grade** drop down option.
5. Set the **Grade Type** to **Point** (numeric), or **Scale**.

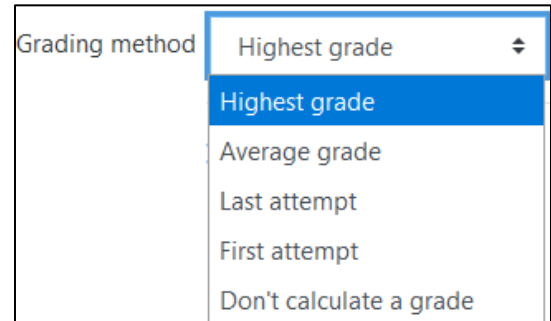
If **Point** is chosen you must set a **Maximum grade**.
 If **Scale** is chosen, you must select Moodle scale.



6. A **Grade category** can be selected, if grade categories are set up for this course.

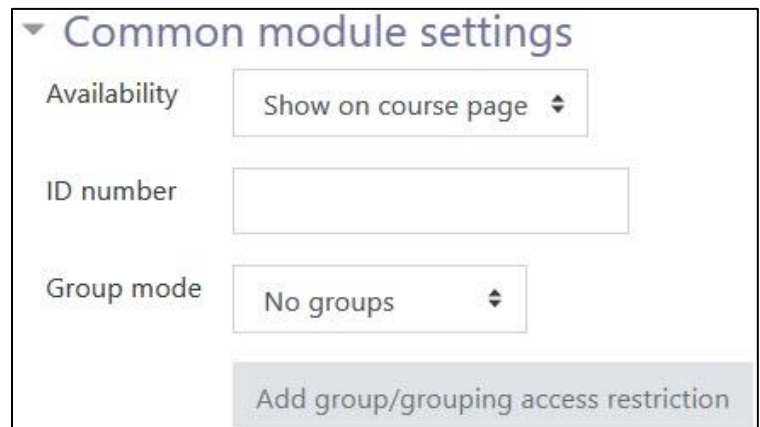


- The **Grade to pass** should be set here if the **H5P** grade is set on **Point** or **Scale**.
- The **Attempt options** section enables **H5P** tools that have advanced tracking features to report activity to your course. To do this, set the **Enable attempt tracking** to **Yes**.
- Use the **Grading method** drop-down menu to choose the grading calculation for the **H5P** activity. Options include: **Highest Grade**, **Average grade**, **Last attempt**, **First attempt**, or **Don't calculate a grade**.



A screenshot of a Moodle activity configuration page. The 'Grading method' dropdown menu is open, showing five options: 'Highest grade' (selected), 'Average grade', 'Last attempt', 'First attempt', and 'Don't calculate a grade'.

Settings in the **Common module** section are common to many Moodle activities and resources.



A screenshot of the 'Common module settings' section in Moodle. It includes three settings: 'Availability' set to 'Show on course page', 'ID number' with an empty text input field, and 'Group mode' set to 'No groups'. There is also a button labeled 'Add group/grouping access restriction'.

- The **Availability** setting is used to **Show/Hide** the activity. This is identical to using the **Show/Hide** icons when the **Turn editing on** function is enabled on a course home page.
- The **ID Number** setting sets an ID number for advanced use of the gradebook. (This is not used in the LINC courseware.)
- The **Group mode** setting enables the use of groups. (More information is available in the **Groups** documentation in the Stage 3 **Course Management** section.)
- Settings in the **Restrict access** section can be used to limit access to the activity. (More information is available in the **Setting up and Using Restrict Access Settings** section of the Stage 3 **Course Management** section.)

▼ **Restrict access**

Access restrictions

None

Add restriction...

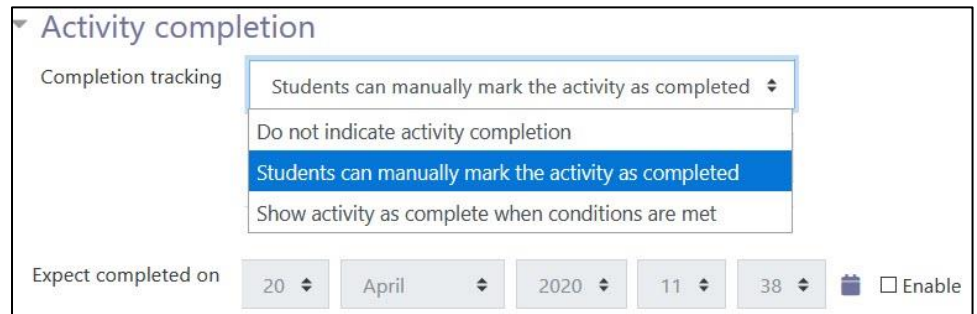
14. Click on the **Add restriction...** button to display the **Add restriction** pop-up.

Add restriction...

Activity completion	Require students to complete (or not complete) another activity.
Date	Prevent access until (or from) a specified date and time.
Grade	Require students to achieve a specified grade.
Group	Allow only students who belong to a specified group, or all groups.
Grouping	Allow only students who belong to a group within a specified grouping.
Mobile app	Require students to access (or not access) using the Mobile app.
Password	Require students to enter a password.
User profile	Control access based on fields within the student's profile.
Restriction set	Add a set of nested restrictions to apply complex logic.

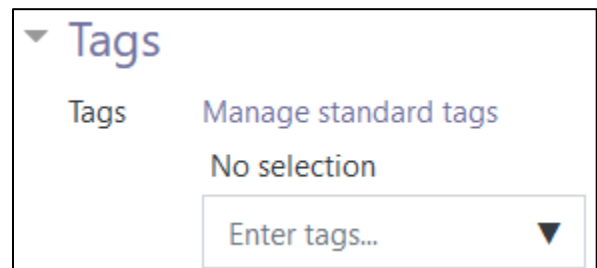
Cancel

15. Settings in the **Activity completion** section are used to set **Completion tracking**, grading options and the expected completion date. (More information is available in the **Completion Tracking** documentation in the Stage 3 **Course Management** section.)



The screenshot shows the 'Activity completion' settings panel. It features a dropdown menu for 'Completion tracking' with four options: 'Students can manually mark the activity as completed' (selected), 'Do not indicate activity completion', 'Students can manually mark the activity as completed', and 'Show activity as complete when conditions are met'. Below this is an 'Expect completed on' section with five date pickers: '20', 'April', '2020', '11', and '38'. To the right of these pickers is an 'Enable' checkbox.

The **Tags** sections can be used to add keywords to the assignment.



The screenshot shows the 'Tags' settings panel. It includes a 'Tags' section with a 'Manage standard tags' link and a 'No selection' dropdown menu. Below the dropdown is an 'Enter tags...' input field with a downward arrow.

16. Click on the **Save and display** button to save/update the activity or click on the **Save and return to course** button.



The screenshot shows three buttons: 'Save and return to course', 'Save and display', and 'Cancel'. The 'Save and return to course' and 'Save and display' buttons are blue, while the 'Cancel' button is grey.