

Developing Interactive Resources
with special reference to

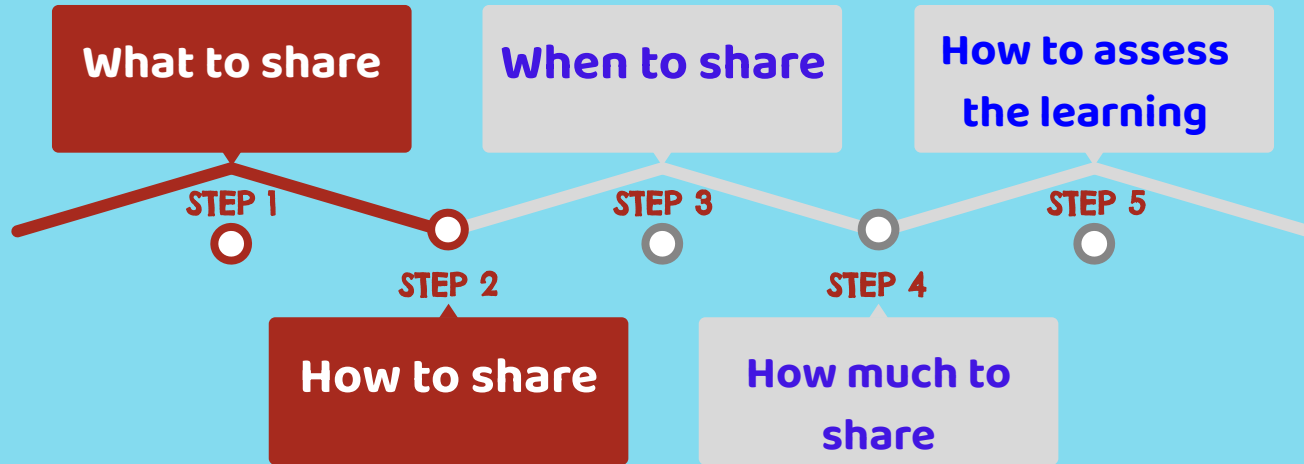
LUMI



Interactive Resources: Why

- Active engagement
- 21st century learners like to explore
- Encourages knowledge construction
- Maximises learning experiences

Preparation and Planning



Lumi

- An application to create H5P interactive content
- Available as **Desktop app** and Cloud Hub
 - Download from App store (it's free) to use offline (locally on your computer)
 - Save and Share with others as
 - A H5P file
 - an HTML file – with reporting option , Analytics – still in it's early stage
 - SCORM package
 - Open existing H5P files to edit/reuse/repurpose



Lumi - Interactive Content with H5P

S. Rettig

★★★★★ 1 | Education

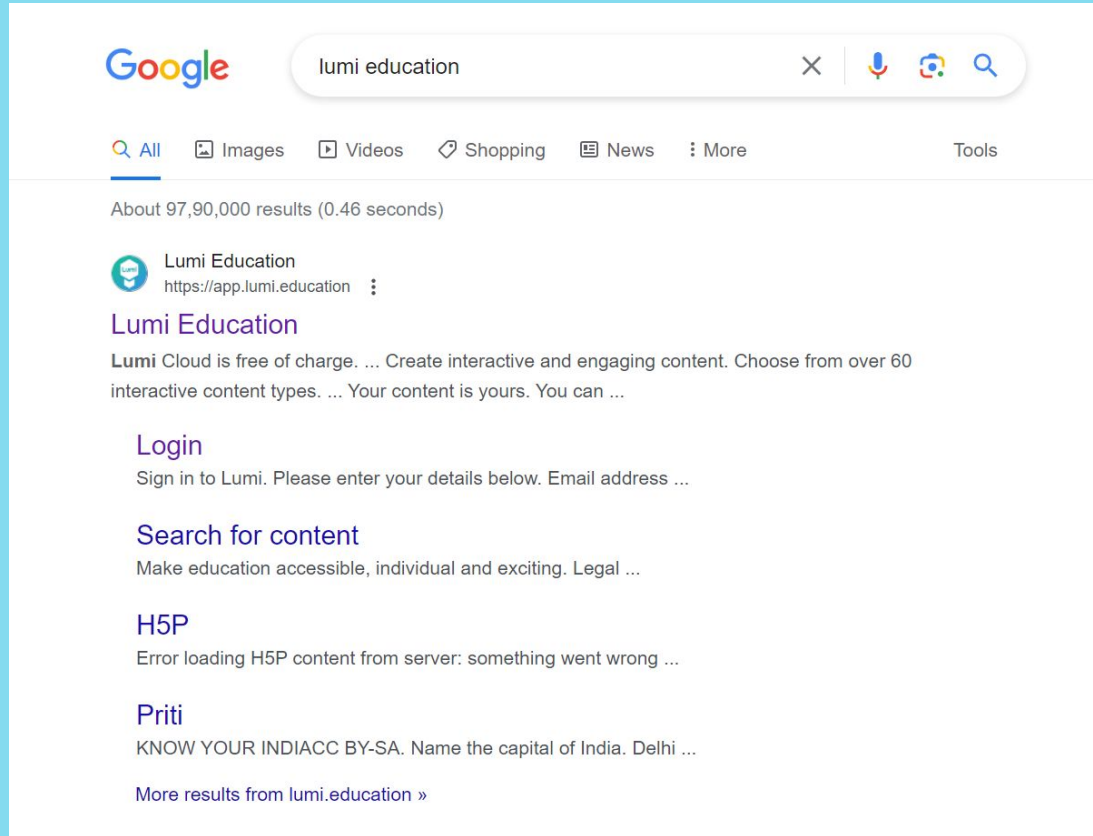
Get in Store app

Free



Installing LUMI Desktop

Step 1:




The screenshot shows a Google search interface. The search bar contains the text "lumi education". Below the search bar, there are navigation links for "All", "Images", "Videos", "Shopping", "News", and "More". The search results show "About 97,90,000 results (0.46 seconds)". The first result is for "Lumi Education" with the URL "https://app.lumi.education". The result description states: "Lumi Cloud is free of charge. ... Create interactive and engaging content. Choose from over 60 interactive content types. ... Your content is yours. You can ...". Below the description are links for "Login" and "Search for content". The "Login" link has a sub-link "Sign in to Lumi. Please enter your details below. Email address ...". The "Search for content" link has a sub-link "Make education accessible, individual and exciting. Legal ...". Below these are two more results: "H5P" with the sub-link "Error loading H5P content from server: something went wrong ..." and "Priti" with the sub-link "KNOW YOUR INDIACC BY-SA. Name the capital of India. Delhi ...". At the bottom, there is a link "More results from lumi.education »".

Google

lumi education

All Images Videos Shopping News More Tools

About 97,90,000 results (0.46 seconds)

 Lumi Education
https://app.lumi.education

Lumi Education

Lumi Cloud is free of charge. ... Create interactive and engaging content. Choose from over 60 interactive content types. ... Your content is yours. You can ...

Login
Sign in to Lumi. Please enter your details below. Email address ...

Search for content
Make education accessible, individual and exciting. Legal ...

H5P
Error loading H5P content from server: something went wrong ...

Priti
KNOW YOUR INDIACC BY-SA. Name the capital of India. Delhi ...

[More results from lumi.education »](#)

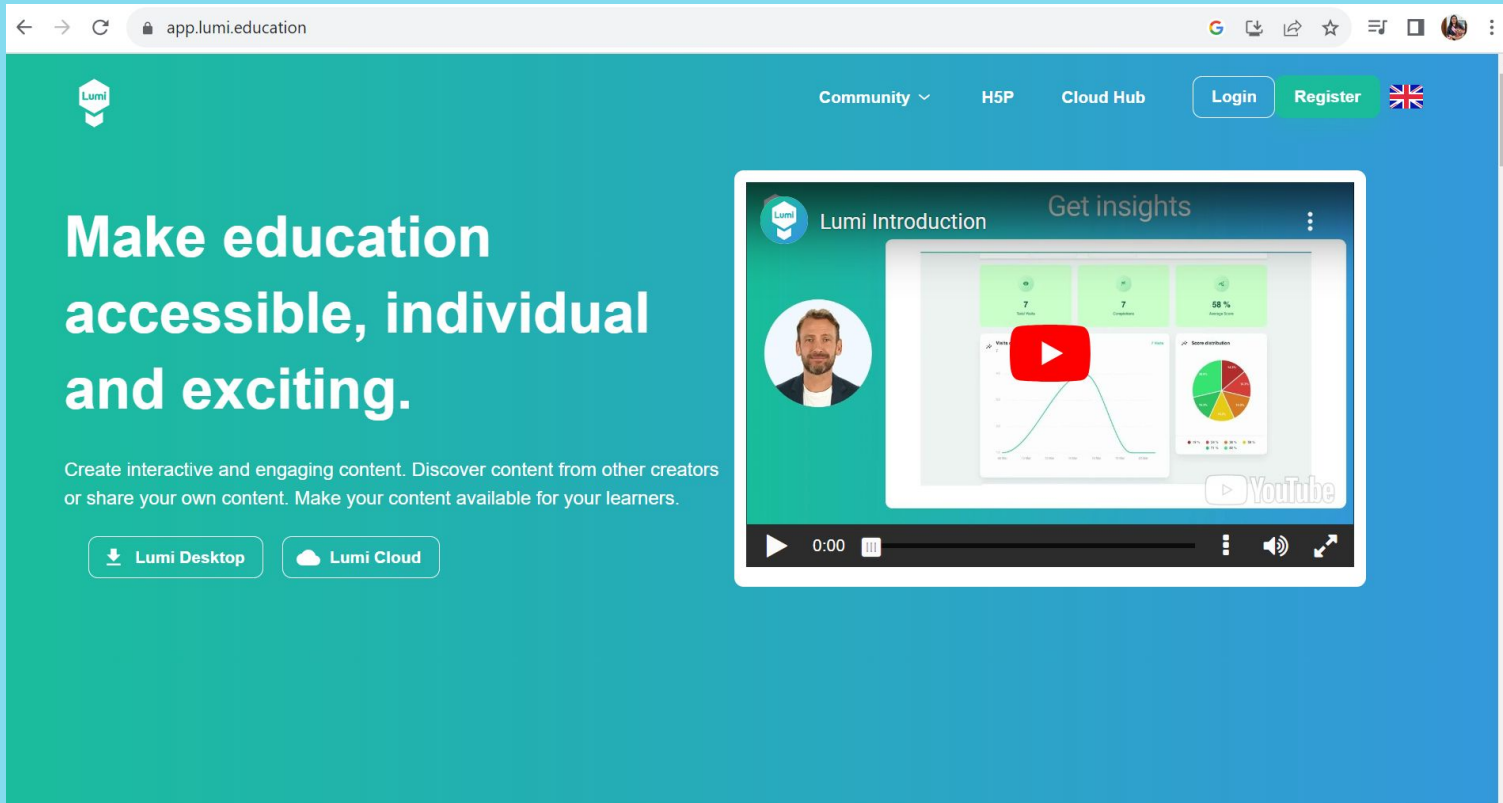
Step 2:

Make education accessible, individual and exciting.

Create interactive and engaging content. Discover content from other creators or share your own content. Make your content available for your learners.

 Lumi Desktop

 Lumi Cloud



The screenshot shows the Lumi website interface. At the top, there is a navigation bar with the Lumi logo, a 'Community' dropdown menu, 'H5P' and 'Cloud Hub' links, and 'Login' and 'Register' buttons. A UK flag is also visible. The main content area features a large video player titled 'Lumi Introduction' with a 'Get insights' link. The video player shows a preview of a dashboard with three green cards: '7' (with a '7' icon), '7' (with a '7' icon), and '58%' (with a '58%' icon). Below these cards are a line graph and a pie chart. The video player includes a play button, a progress bar at 0:00, and standard video controls. The URL in the browser is 'app.lumi.education'.



Step 3:

The screenshot shows a web browser window with the address bar containing 'app.lumi.education/#download'. The browser's address bar includes navigation icons (back, forward, refresh) and utility icons (Google, download, share, star, menu, mobile view, profile). The website's header is green and features the Lumi logo on the left. On the right side of the header, there are links for 'Community' (with a dropdown arrow), 'H5P', 'Cloud Hub', a 'Login' button, a green 'Register' button, and a UK flag icon. The main content area has a blue gradient background. At the top of this area, it says 'DONT WANT TO WORK ONLINE?'. Below this is the main heading 'Lumi Desktop' in large white text. Underneath the heading is the text 'Lumi Desktop runs as a desktop program on your computer.' At the bottom of the page, there are three rounded rectangular buttons with light blue borders. The first button contains the Windows logo and the text 'Windows'. The second button contains the Apple logo and the text 'MacOS'. The third button contains the Linux logo and the text 'Linux'.



Community ▾

H5P

Cloud Hub

Login

Register



DONT WANT TO WORK ONLINE?

Lumi Desktop

Lumi Desktop runs as a desktop program on your computer.

 Windows

 MacOS

 Linux

Step 4:

app.lumi.education/#download

Community H5P Cloud Hub Login Register

DONT WANT TO WORK ONLINE?

Lumi Desktop

Lumi Desktop runs as a desktop program on your computer.

Windows MacOS Linux

- Download from the Microsoft Store (recommended)
- Download installer for single user (exe, x64, auto-update)
- Download system-wide installer (exe, x64, no auto-update)

[Learn here how to bypass Windows SmartScreen filter \(only needed for exe-installers\).](#)


- Download further installers and architectures from the GitHub release page

Step 5:

← → ↻ apps.microsoft.com/store/detail/lumi-interactive-content-with-h5p/9PD83XFV86J4?hl=en-in&gl=in&rtc=1

Microsoft Windows Apps Software ▾ Games & Entertainment ▾ All Microsoft ▾ Developers

Home / Education / Lumi - Interactive Content with H5P



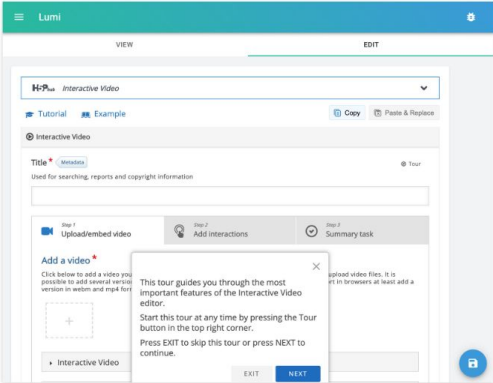
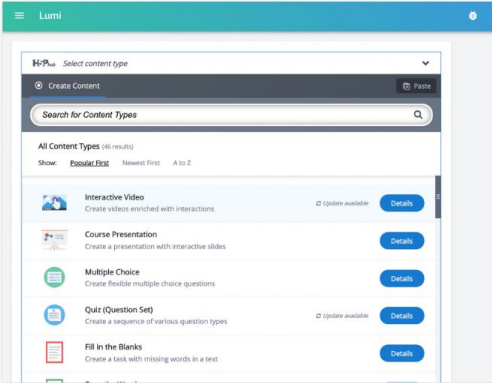
Lumi - Interactive Content with H5P

S. Rettig

★★★★★ 2 | Education

[Get in Store app](#)

Free



Details
Available in 1 language

Published by
S. Rettig
21/11/2020
[Contact information](#)

Terms
[Privacy policy](#)

Developer and IT
[App badge](#)
[Endpoint Manager](#)


ARC 3+

Step 6:





The screenshot shows a web browser window titled "Lumi" with a menu containing "Edit" and "Help". The main content area displays the "Lumi" logo and a section for "H5P Editor". A modal dialog box is open in the center, containing the following text:

Protecting the individual's privacy is important for us. We only collect the information you choose to give us, and we process it with your consent. We want to be as transparent as possible. However Lumi relies on some connections and data transfers to work.

Links

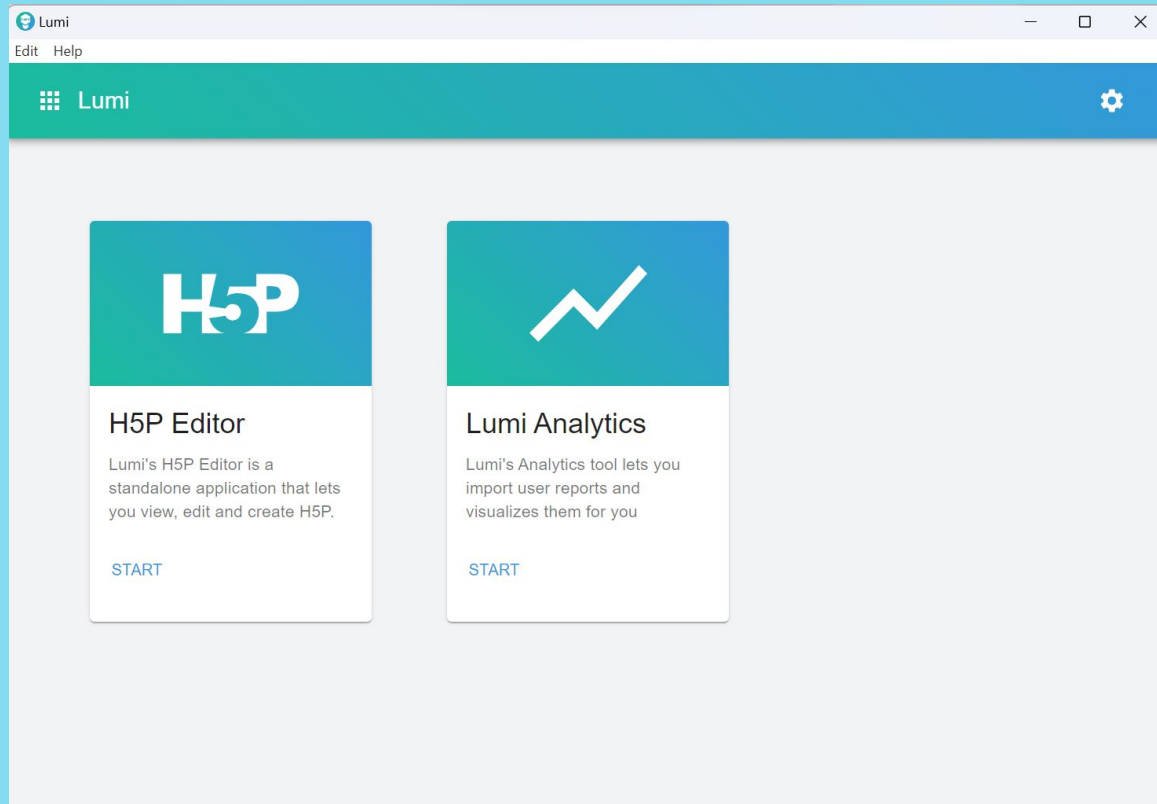
-  <https://www.lumi.education/app/privacy-policy?lng=en>
Privacy Policy

Settings

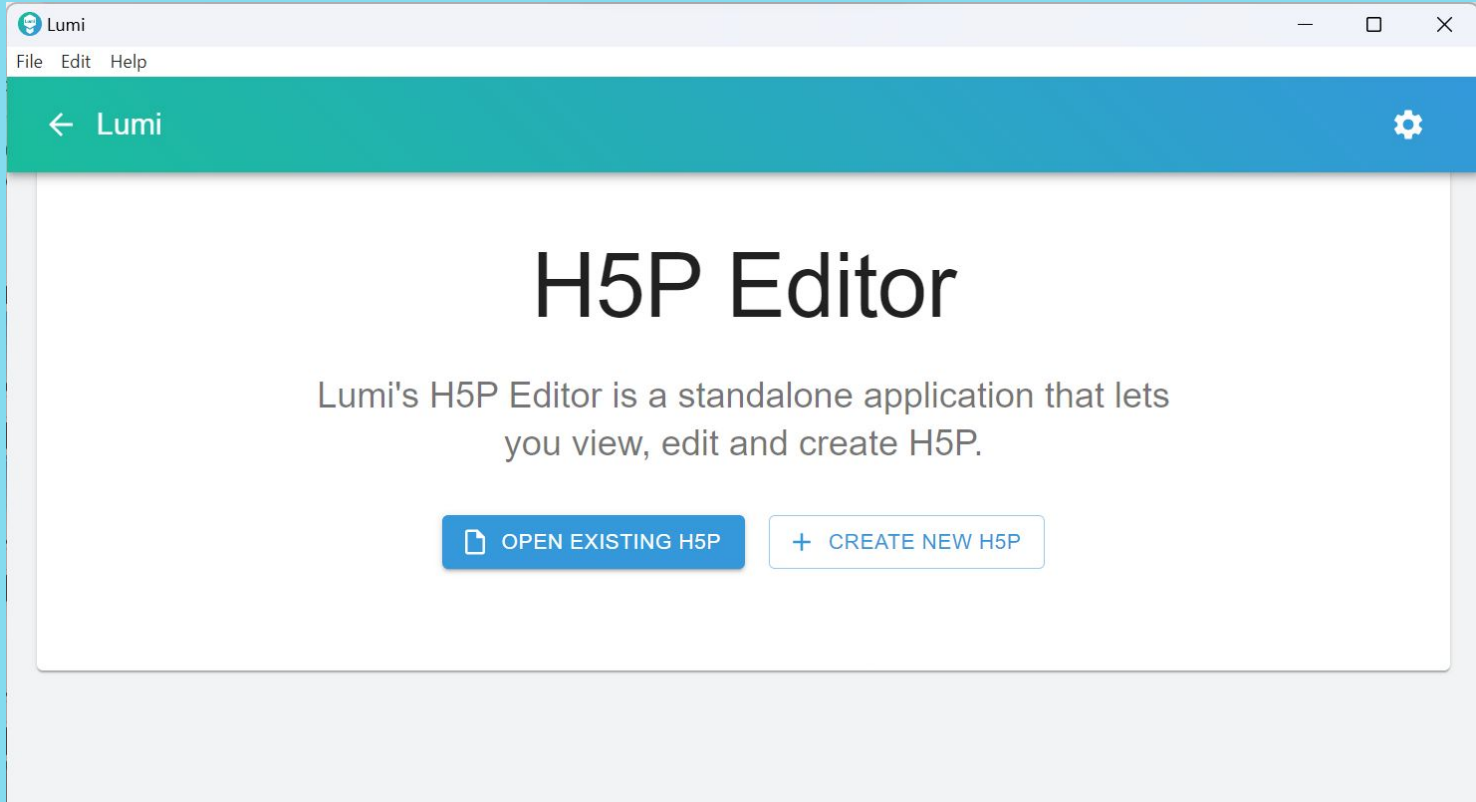
-  **Privacy Policy**
I have read and consent to the privacy policy.
-  **Bug & Crash Reports**
I allow this application to send bug & crash reports.
-  **Usage Statistics**
I allow this application to send anonymous usage statistics.
-  **Language**
Change the language of the application.

At the bottom of the dialog, there are two buttons: "ACCEPT SELECTED" and "ACCEPT ALL".

Step 7:



Step 8:



Lumi - H5P Editor Interface

The screenshot displays the Lumi H5P Editor interface. At the top, there is a menu bar with 'Lumi', 'File', 'Edit', and 'Help'. Below this is a teal header with a back arrow and the text 'Lumi'. The main workspace is divided into a left sidebar and a central content area. The sidebar contains a tab for 'new H5P' and three options: 'Open H5P File', 'New H5P file', and 'New H5P file'. The central content area has a 'VIEW' button and an 'EDIT' button. The main content area shows a 'Select content type' dropdown menu with 'Create Content' selected. Below this is a search bar labeled 'Search for Content Types'. Underneath, there is a section titled 'All Content Types' with a 'Show:' dropdown set to 'Popular First', and options for 'Newest First' and 'A to Z'. Three content types are listed: 'Interactive Video' (Create videos enriched with interactions), 'Course Presentation' (Create a presentation with interactive slides), and 'Multiple Choice' (Create flexible multiple choice questions). Each item has a 'Get' button with a downward arrow.

Lumi
File Edit Help

← Lumi

H5P new H5P ×

Open H5P File

+ New H5P file

VIEW EDIT

H5P Hub Select content type

Create Content Paste

Search for Content Types

All Content Types

Show: Popular First Newest First A to Z

Interactive Video
Create videos enriched with interactions

Course Presentation
Create a presentation with interactive slides

Multiple Choice
Create flexible multiple choice questions

H5P Content types - Get and Install

- When you open Lumi for the first time, you see **Get** button next to Content type
- Click on Get to get the H5P Libraries install and use (be connected)
- Once installed click on Use
- Sometimes Updates may be available, click on details and update content type to use

Lumi - H5P Editor - Get content types and Install

The screenshot displays the Lumi H5P Editor interface. At the top, there is a menu bar with 'File', 'Edit', and 'Help'. Below the menu bar is a green header with a back arrow and the text 'Lumi', and a blue header with a settings gear icon. On the left side, there is a sidebar with three options: 'new H5P' (with an H5P icon and a close button), 'Open H5P File' (with a folder icon), and 'New H5P file' (with a plus icon). The main content area is titled 'H5P Select content type' and features a 'Create Content' button and a 'Paste' button. A search bar contains the text 'mark'. Below the search bar, there is a back arrow and a preview of the 'Mark the Words' content type, which is an H5P Group. The preview shows a grid of text with some words highlighted in blue. To the right of the preview, the text reads: 'Mark the Words' followed by 'H5P Group'. Below this, a paragraph describes the content type: 'Mark the words allows content designers to create textual expressions with a defined set of correct words. The end user highlights words according to the task description and is given a score. For the editor it is super easy to create a click the words challenge. The editor types in t... [Read more](#)'. Below the text is a 'Content Demo' button. At the bottom right of the main content area, there is an 'Install' button with a downward arrow icon.

Lumi - H5P Editor - Get content types, Install and Use


The screenshot displays the Lumi H5P Editor interface. At the top, the 'H5P hub' logo and 'Select content type' text are visible. Below this is a dark navigation bar with a 'Create Content' button and a 'Paste' button. A search bar with the placeholder text 'Search for Content Types' and a magnifying glass icon is positioned below the navigation bar. The main content area features a back arrow on the left and a purple-bordered icon representing the 'Mark the Words' content type. To the right of the icon, the title 'Mark the Words' and the subtitle 'H5P Group' are displayed. A descriptive paragraph follows, explaining that this content type allows content designers to create textual expressions with a defined set of correct words. The text ends with 't...' and a 'Read more' link. Below the description is a 'Content Demo' button. At the bottom of the page, there are two small preview images of the 'Mark the Words' content type in use, and a large blue 'Use' button in the bottom right corner.

H5P hub Select content type

Create Content Paste

Search for Content Types

←





Mark the Words

H5P Group

Mark the words allows content designers to create textual expressions with a defined set of correct words. The end user highlights words according to the task description and is given a score. For the editor it is super easy to create a click the words challenge. The editor types in t... [Read more](#)

Content Demo

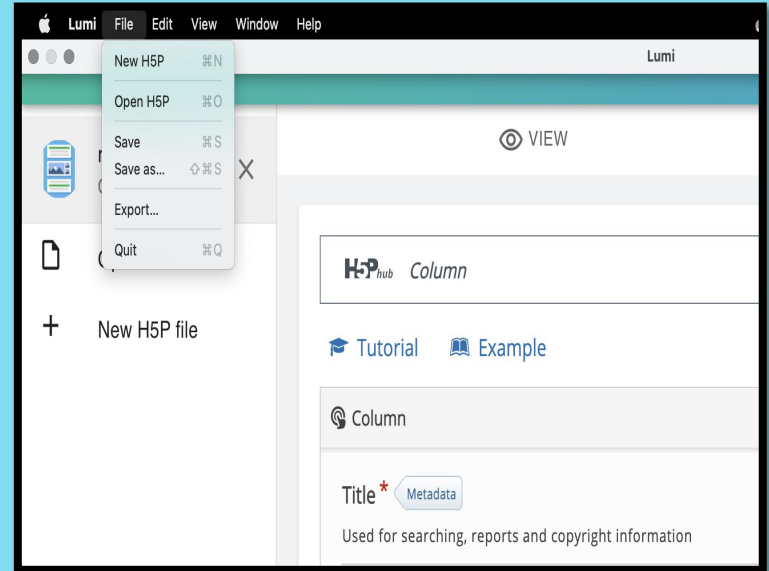
Use

H5P Editor Options

- Depending on the content type you will have various settings, few common settings are
 - Title
 - Behavioural Settings, (differs for each content type) Over all Feedback etc.

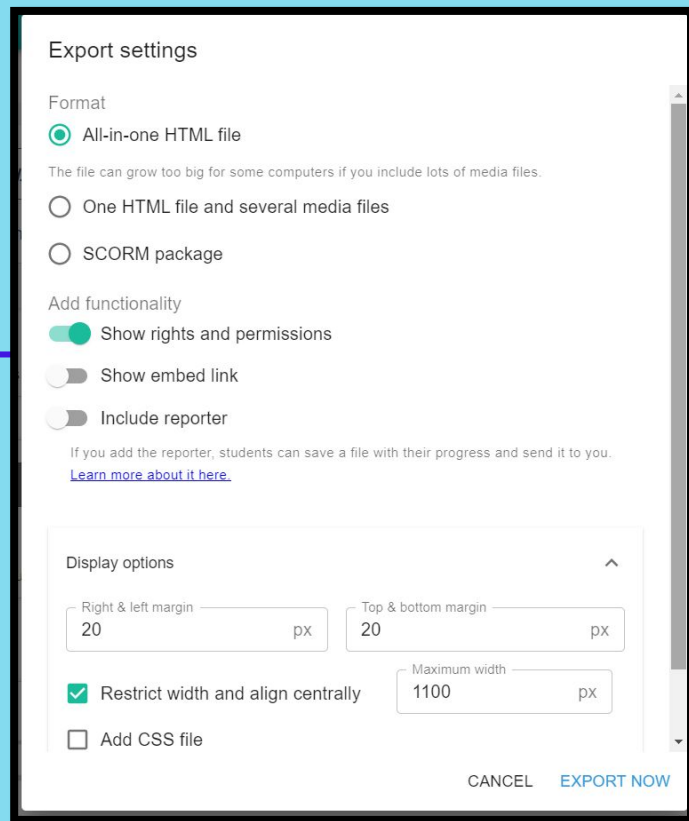
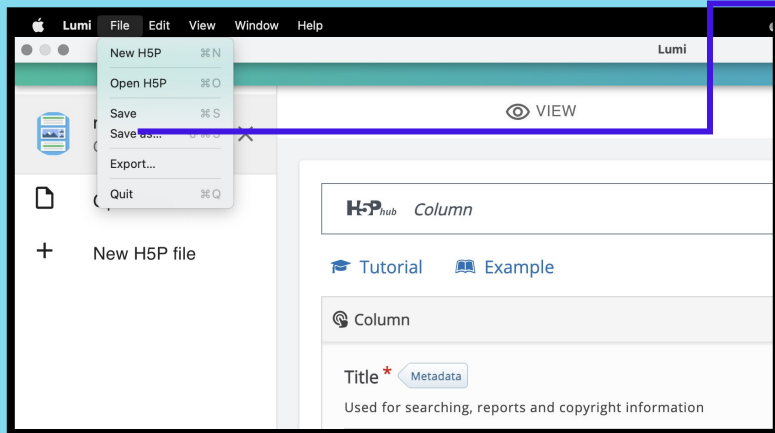
Save H5P file

- Click on File and Save as .h5p file. (This is the file that will help you to edit in future.)
- These .h5p files can be uploaded directly to LMS/CMS or H5P supported Website



Export H5P file

- If you want to distribute content as HTML file then click on Export from File Menu
 - Choose desired options and Export
- (*Include reporter to get user reports)



As an educator, before creating...

- Take note of the needs and preferences of students /learners /environment
- Organise and select content topics and formats in reference to the curriculum and learning objectives
- Create interactive and engaging content to enhance student involvement
- Ensure content is presented in a language and format accessible to diverse learners

Before we see Demo

- Utilise Feedback option of H5P content types
 - Feedback options may differ for each content type
- Whenever possible
 - Use hints to give learners a chance to answer correctly
 - Enable retry option
- For better understanding
 - Use self-explanatory and easy to learn tutorials provided in the editor
- Always check for accessibility

More about H5P



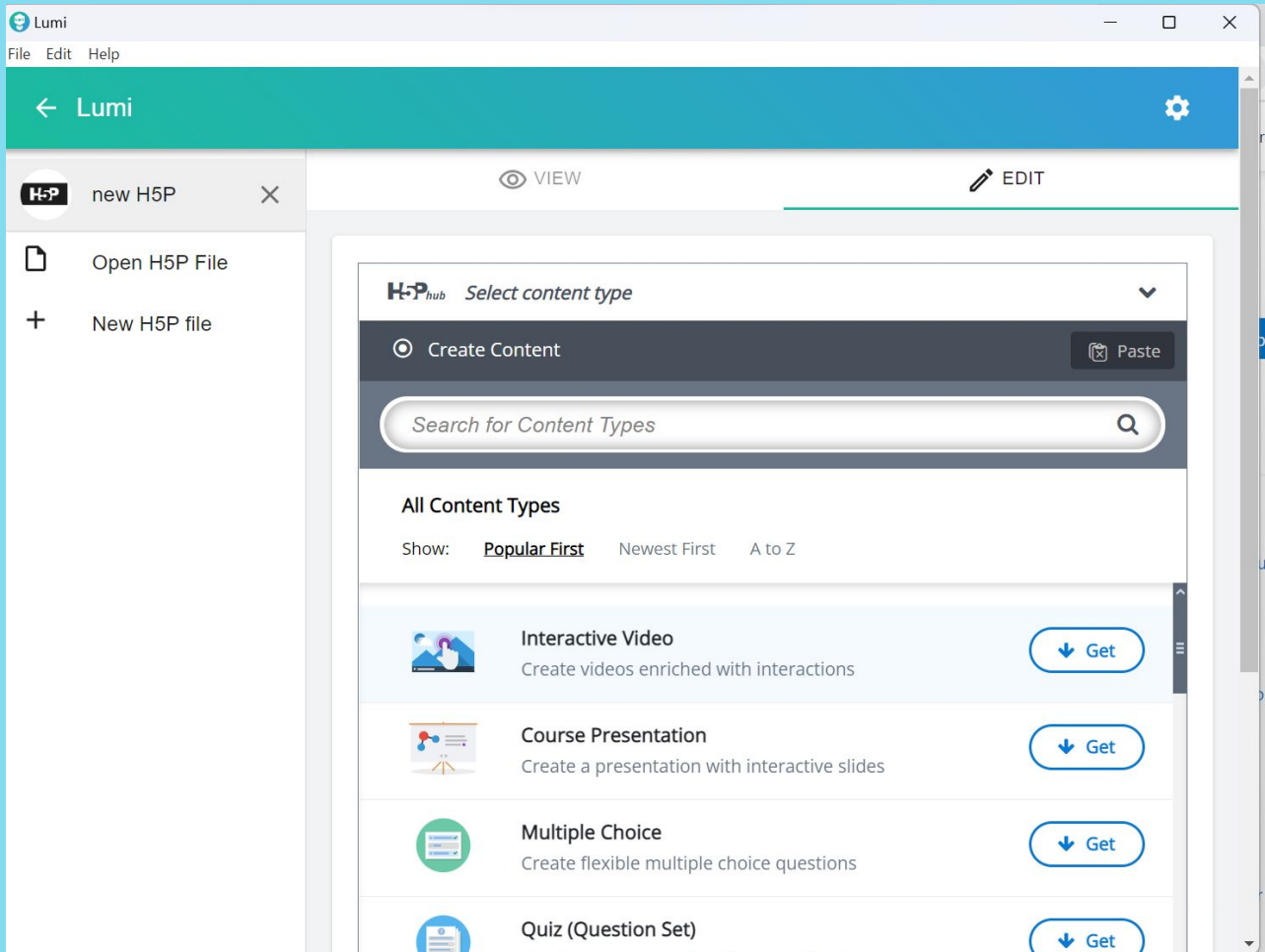
- Stands for **HTML5 Package**
- FREE authoring tool
- Allows anyone to create, share, and reuse interactive HTML5 content
- No programming skills required
- Can be easily incorporated into web pages or any Learning Management System (LMS) like Moodle, Blackboard, or Canvas



Getting started with **CREATING INTERACTIVE RESOURCES**



IMAGE HOTSPOT



The screenshot shows the Lumi application interface. At the top, there is a window title bar with 'Lumi' and standard window controls. Below it is a menu bar with 'File', 'Edit', and 'Help'. A green header bar contains a back arrow, the text 'Lumi', and a settings gear icon. On the left, a sidebar shows a tab for 'new H5P' and two options: 'Open H5P File' and 'New H5P file'. The main area has a 'VIEW' button and an 'EDIT' button. The central content area is titled 'H5P hub Select content type' and features a 'Create Content' button, a 'Paste' button, and a search bar labeled 'Search for Content Types'. Below the search bar, it says 'All Content Types' and 'Show: Popular First', with 'Newest First' and 'A to Z' as alternative options. A list of content types is displayed, each with an icon, a title, a description, and a 'Get' button:

- Interactive Video**: Create videos enriched with interactions
- Course Presentation**: Create a presentation with interactive slides
- Multiple Choice**: Create flexible multiple choice questions
- Quiz (Question Set)**: (description partially obscured)

Step 1:

Step 2:

The screenshot displays the Lumi application interface. At the top, there is a green header with the Lumi logo and a blue bar with an 'Update available' notification. The left sidebar contains a file manager with a 'new H5P' tab and options to 'Open H5P File' or 'New H5P file'. The main content area is titled 'Image Hotspots' and includes a sub-section 'H5P Group'. Below this, there is a 'Content Demo' button and three preview images showing interactive hotspots on various images. A 'Use' button is located at the bottom right of the main content area. At the bottom of the screen, the Windows taskbar is visible, showing the search bar, taskbar icons for 'Developing Interact...' and 'Lumi', and system tray information including '31°C Haze', 'ENG IN', and the date '11/9/2023'.

Lumi
File Edit Help

← Lumi

Update available

H5P new H5P X

Open H5P File

+ New H5P file

←

Image Hotspots

H5P Group

Image hotspots makes it possible to create an image with interactive hotspots. When the user presses a hotspot, a popup containing a header and text or video is displayed. Using the H5P editor, you may add as many hotspots as you like.

Content Demo

Use

▶ License

Type here to search

Developing Interact...

Lumi

31°C Haze

ENG IN

4:50 PM
11/9/2023

Step 3:

The screenshot shows the Lumi application interface. At the top, there is a green header with the Lumi logo and a menu (File, Edit, Help). Below the header, there is a sidebar on the left with a 'new H5P' button and options to 'Open H5P File' or 'New H5P file'. The main area is titled 'VIEW' and 'EDIT'. The central content area is for configuring an 'Image Hotspot'. It includes a dropdown menu for 'H-P Hub Image Hotspots', buttons for 'Tutorial' and 'Example', and 'Copy' and 'Paste & Replace' buttons. The configuration section has a 'Title' field with a 'Metadata' button and a description: 'Used for searching, reports and copyright information'. Below this is a 'Background image' section with an 'Add' button and a description: 'Image shown on background.'. At the bottom of the configuration section is an 'Alternative text for background image' field with a description: 'If the browser can't load the image this text will be displayed instead. Also used by assistive technologies.'. The Windows taskbar is visible at the bottom, showing the search bar, taskbar icons, and system tray with the date and time (4:51 PM, 11/9/2023).

Step 4:

The screenshot shows the Lumi application interface. At the top, there is a green header with the Lumi logo and a menu (File, Edit, Help). Below the header is a navigation bar with a back arrow, the text 'Lumi', and an 'Update available' notification. The main workspace is divided into a left sidebar and a central editing area. The sidebar contains a tab for 'new H5P' and two options: 'Open H5P File' and 'New H5P file'. The central editing area is titled 'Image Hotspots' and features a dropdown menu with 'H5P Hub Image Hotspots', a 'Tutorial' link, an 'Example' link, and 'Copy' and 'Paste & Replace' buttons. The main content area has a 'Title * Metadata' field with a placeholder 'ENTER THE TITLE HERE' and a description: 'Used for searching, reports and copyright information'. Below this is a 'Background image *' section with the description 'Image shown on background.' and an 'Add' button. At the bottom, there is an 'Alternative text for background image' section with the description 'If the browser can't load the image this text will be displayed instead. Also used by assistive technologies.' and an empty text input field. The Windows taskbar is visible at the bottom, showing the search bar, taskbar icons for 'Screenshots', 'Developing Interact...', and 'Lumi', and system tray information including temperature (31°C), time (4:54 PM), and date (11/9/2023).

Step 5:

Click on Add

The screenshot shows the Lumi application window with the following elements:

- Header:** Lumi logo, File Edit Help menu, and an Update available notification.
- Left Panel:** A sidebar with a file icon, 'new H5P' (with a close button), 'Open H5P File', and 'New H5P file'.
- Main Panel:** Titled 'Image Hotspots', it contains several form fields:
 - Title *** (with a Metadata tag): A text input field with the placeholder 'ENTER THE TITLE HERE'. Description: 'Used for searching, reports and copyright information'.
 - Background image ***: A section with an 'Add' button (highlighted by a red arrow). Description: 'Image shown on background.' Below it is a text input field for 'Alternative text for background image' with the note: 'If the browser can't load the image this text will be displayed instead. Also used by assistive technologies.'
 - Hotspot Icon ***: A dropdown menu currently set to 'Predefined icon'.
 - Predefined icon ***: A dropdown menu currently set to 'Plus'. Description: 'Using a predefined icon for the hotspot.'

The Windows taskbar at the bottom shows the search bar, task view, and several open applications including 'Screenshots', 'Developing Interact...', and 'Lumi'. System tray information includes 31°C, time 4:55 PM, and date 11/9/2023.

Step 6:

The screenshot shows the Lumi application window with a teal header and a white main area. On the left, there is a sidebar with a file manager showing a 'new H5P' file. The main area is divided into sections for configuring a hotspot. The 'Hotspot Icon' section has a dropdown menu set to 'Predefined icon'. Below it, the 'Predefined icon' section has a dropdown menu set to 'Plus'. The 'Hotspot color' section has a color picker set to purple. The 'Hotspots' section has a blue header with a close button and a dropdown arrow. Below the header, the 'Hotspot position' section has a search icon and a checkbox for 'Cover entire background image'. The 'Header' section is partially visible at the bottom.

Lumi
File Edit Help

← Lumi Update available

H5P new H5P X

Open H5P File

+ New H5P file

Hotspot Icon *

Predefined icon ▾

Predefined icon *

Using a predefined icon for the hotspot.

Plus ▾

Hotspot color

The color of the hotspots

Color picker (purple)

Hotspots *

Hotspot [Close] [Dropdown]

Hotspot position *

Click on the thumbnail image to place the hotspot

Search icon

Cover entire background image

When the user clicks the hotspot the popup will cover the entire background image

Header

Windows taskbar: Type here to search, Screenshots, Developing Interact..., Lumi, 29°C, 5:00 PM 11/9/2023

Step 7:

The screenshot shows the Lumi application window. The top bar is green with the Lumi logo and menu options (File, Edit, Help). Below the bar is a blue header with a back arrow and the text 'Lumi'. On the right side of the header, there is a gear icon and the text 'Update available'. The main workspace is divided into a left sidebar and a right content area. The sidebar contains a list of files: 'new H5P' (with an H5P icon), 'Open H5P File', and 'New H5P file'. The right content area has a search icon at the top. Below it is a checkbox labeled 'Cover entire background image' with the text 'When the user clicks the hotspot the popup will cover the entire background image'. Underneath is a 'Header' section with the text 'Optional header for the popup' and an empty text input field. The 'Popup content' section is highlighted with a red asterisk and contains a 'Content Item' card with a close button and expand/collapse arrows. To the right of the card are 'Copy' and 'Paste' buttons. A red arrow points to a dropdown menu that is open, showing options: 'Text', 'Video', 'Image', and 'Audio'. Below the dropdown is a blue button labeled 'ADD HOTSPOT'. At the bottom of the content area is a section for 'Text overrides and translations'. The Windows taskbar is visible at the bottom, showing the search bar, task view, and several open applications including 'Screenshots', 'Developing Interact...', and 'Lumi'. The system tray on the right shows the date and time as '11/9/2023 5:01 PM' and the language as 'ENG IN'.

Step 8:

Lumi

File Edit Help

← Lumi

Update available

H5P new H5P

Open H5P File

New H5P file

Popup content*

Content Item

Text

Copy Paste & Replace

Text* Metadata

B I S Ix

Normal

body p

Add item

ADD HOTSPOT

Text overrides and translations

Type here to search

Screenshots

Developing Interact...

Lumi

Live

ENG 5:02 PM
IN 11/9/2023

Step 9:

The screenshot shows the Lumi application window. The title bar reads "Lumi" with "File Edit Help" menus. Below the title bar is a green navigation bar with a back arrow and the word "Lumi". On the right of this bar is a gear icon and the text "Update available".

The main workspace is titled "Popup content *". It contains a "Content Item" header with a close button and a scroll arrow. Below this is a "Text" dropdown menu, "Copy" and "Paste & Replace" buttons, and a "Text * Metadata" label. A rich text editor toolbar is visible with icons for Bold (B), Italic (I), Strikethrough (S), Underline (U), Bulleted List, Numbered List, Indent, Link, and Unlink. The text area contains the placeholder text "THIS IS WHERE YOU WILL ADD THE TEXT" in bold. A red arrow points to this text. Below the text area is a status bar showing "body h2 strong".

At the bottom of the editor area are two buttons: "Add item" and "ADD HOTSPOT". Below these is a section titled "Text overrides and translations" with a right-pointing arrow.

The Windows taskbar at the bottom shows the search bar, "Screenshots", "Developing Interact...", "Lumi", "Suns...", and system tray icons for volume, network, and time (5:05 PM, 11/9/2023).

Step 10:

The screenshot shows the Lumi application window. The title bar reads 'Lumi' with a menu of 'File Edit Help'. A green header bar contains a back arrow, the text 'Lumi', and an 'Update available' notification with a gear icon. Below the header, a toolbar shows 'VIEW' in a red rounded rectangle with a red arrow pointing to it, and 'EDIT' with a pencil icon. The main workspace displays a file named 'new H5P' with a sub-tab 'Image Hotspots'. Below the file name are 'Tutorial' and 'Example' icons, and 'Copy' and 'Paste & Replace' buttons. The main content area is titled 'Image Hotspots' and contains a 'Title *' field with a 'Metadata' button, a description 'Used for searching, reports and copyright information', and a text input field containing 'ENTER THE TITLE HERE'. Below this is a 'Background image *' section with a description 'Image shown on background.' and an 'Add' button. At the bottom is an 'Alternative text for background image' section with a description 'If the browser can't load the image this text will be displayed instead. Also used by assistive technologies.' and an empty text input field. The Windows taskbar at the bottom shows the search bar, taskbar icons for 'Screenshots', 'Developing Interact...', and 'Lumi', and system tray information including '29°C', 'ENG IN', and '5:06 PM 11/9/2023'.



COURSE PRESENTATION

Step 1:

The screenshot displays the Lumi H5P interface. At the top, there is a navigation bar with a back arrow, the text 'Lumi', and a settings gear icon. Below this is a secondary bar with 'VIEW' and 'EDIT' options. The main content area is titled 'H5P hub Select content type' and features a 'Create Content' button with a 'Paste' icon. A search bar labeled 'Search for Content Types' is positioned below. The 'All Content Types' section is currently set to 'Popular First' and lists four options: 'Interactive Video', 'Course Presentation', 'Multiple Choice', and 'Quiz (Question Set)'. Each option includes a brief description and a 'Get' button.

Lumi
File Edit Help

← Lumi

H5P new H5P X

VIEW EDIT





H5P hub Select content type

Create Content Paste

Search for Content Types

All Content Types

Show: Popular First Newest First A to Z

-  **Interactive Video**
Create videos enriched with interactions [Get](#)
-  **Course Presentation**
Create a presentation with interactive slides [Get](#)
-  **Multiple Choice**
Create flexible multiple choice questions [Get](#)
-  **Quiz (Question Set)**
[Get](#)

Step 2:

The screenshot shows the Lumi application window with the title bar 'Lumi' and menu items 'File Edit Help'. The main header is green with a back arrow and 'Lumi' text, and a blue bar with a gear icon. A sidebar on the left contains 'new H5P' and options to 'Open H5P File' or 'New H5P file'. The main content area is titled 'Create Content' and features a search bar 'Search for Content Types'. Below the search bar, a card for 'Course Presentation' is displayed, including an icon, the title 'Course Presentation', the subtitle 'H5P Group', a descriptive paragraph, a 'Content Demo' button, a row of five thumbnail images, and an 'Install' button at the bottom right.

This screenshot shows the same Lumi application window, but the 'Course Presentation' card is now fully installed. A green notification banner at the bottom of the card reads 'Course Presentation successfully installed!' with a close 'x' icon. The 'Install' button has been replaced by a blue 'Use' button. The rest of the interface, including the sidebar and search bar, remains the same as in the previous screenshot.

Lumi

File Edit Help

← Lumi

H5P new H5P X

VIEW EDIT

Open H5P File

+ New H5P file

H5P hub Course Presentation

Tutorial Example Copy Paste & Replace

Course Presentation

Title * Metadata

Used for searching, reports and copyright information

Slides T [Rich Text Editor Icons]

Step 3:



Step 4:



1. Text
2. Link
3. Image
4. Shapes
5. Video
6. Go to slides (for navigation)
7. Audio

8. Fill in the blanks
9. Single Choice Set
10. Multiple Choice
11. True/ False Question
12. Drag and Drop
13. Summary



**DEMONSTRATION OF
'COURSE PRESENTATION'
IN LUMI**

Help and References

- <https://h5p.org/>
- <https://h5pcatalogue.in/>
- https://www.youtube.com/watch?v=muN0cZ_wWXk
- <https://www.youtube.com/watch?v=nnDqspM5a5Q>
- <https://app.lumi.education/>



Thank you!