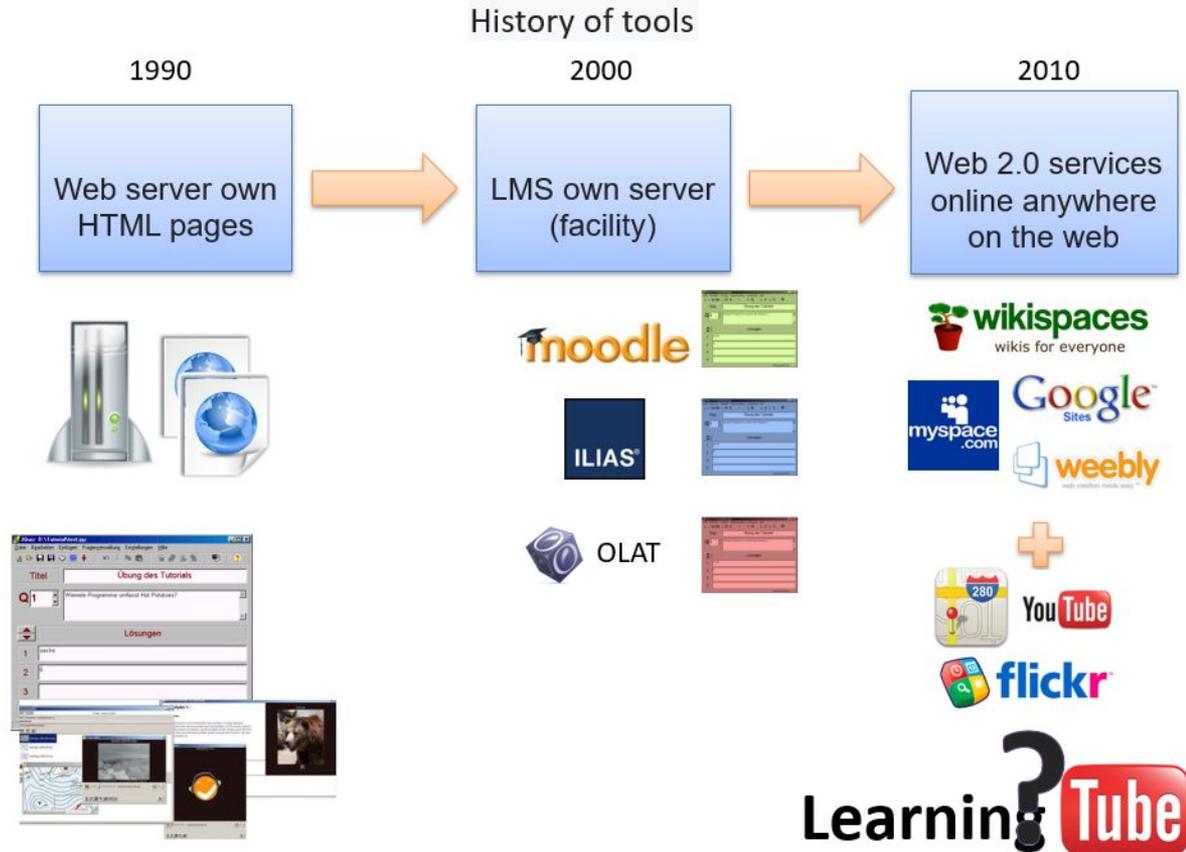


History of Authoring Tools based on server



HotPotatoes & eXe Learning

What is LearningApps.org?

- LearningApps.org is a Web 2.0 application, to support learning and teaching processes with small interactive modules.
- Those modules can be used directly in **learning materials**, but also for **self studying**.
- The aim is to collect **reusable building blocks** and make them **available to everyone**.
- Blocks (called Apps) include no specific framework or a specific learning scenario.
- The blocks are therefore **not suitable as complete lessons or tasks, instead they must be embedded in an appropriate teaching scenario**.

LearningApps.org



learningapps



All

Books

Images

Videos

News

More

Settings

Tools

About 52,90,000 results (0.35 seconds)

learningapps.org Translate this page

LearningApps.org - interaktive und multimediale Lernbausteine

LearningApps.org - interaktive und multimediale Lernbausteine.

Login

Login. Melden Sie sich mit Ihrem LearningApps Konto an ...

App erstellen

App erstellen. Anmelden. Paare zuordnen. Gruppenzuordnung ...

Interaktive und multimediale ...

LearningApps.org unterstützt Lern- und Lehrprozesse mit kleinen ...

[More results from learningapps.org »](#)

Anyone can access Browse - already created apps without login

The screenshot shows the LearningApps.org website interface. At the top left, the logo "LearningApps.org" is displayed next to a notepad icon. To the right of the logo is a language selection menu with flags for German, Spanish, French, Italian, and Russian. Below the logo is a navigation bar with a search box labeled "Search in Apps", a "Browse Apps" button, a "Create App" button, and a "Login" button. A large purple arrow points upwards from the "Browse Apps" button. On the left side, there is a sidebar menu with two items: "What is LearningApps.org" and "Show Tutorial". The main content area is a yellow background with several pinned images: a large play button icon with "LearningApps.org" text, a group of people in kilts, a person playing a bagpipe, a butterfly, a person playing a guitar, and various icons representing different app types.

If you want to create a new app you should login

The image shows a screenshot of the LearningApps.org website with a modal dialog box for login. The website header includes the LearningApps.org logo, a search bar, and a 'Browse Apps' button. A 'Login' button is visible in the top right corner. The modal dialog box contains the following elements:

- Text: "Login with your existing LearningApps account now"
- Placeholder for a user profile picture
- Input field: "Login name / Email"
- Input field: "Password"
- Checkbox: "Remember me (on this computer)"
- Blue button: "Login"
- Text: "Register new account" (with a yellow arrow pointing to it from the text "2. CLICK REGISTER NEW ACCOUNT")
- Text: "Forgotten password"

A red arrow points from the text "1. CLICK LOGIN" to the "Login" button in the modal dialog box.

2. CLICK REGISTER NEW ACCOUNT

1. CLICK LOGIN

First you should Register new account to login into this website.

The image shows a registration form for LearningApps.org. The form is titled "Register new account" and contains the following fields and options:

- Username:** A text input field.
- Email:** A text input field.
- Password:** A text input field.
- Repeat password:** A text input field.
- Checkboxes:**
 - I accept the [Terms of use of LearningApps.org](#).
 - I would like to be informed by email in case of new personal messages.
 - Other users of LearningApps are allowed to send messages to me.
- Security code:** A field showing a CAPTCHA code "f3bmNp" and an empty input box for the user's response.
- Buttons:** "Register account" (blue) and "Cancel" (grey).

Four numbered instructions are overlaid on the form:

- 1. ENTER DETAILS** (Yellow arrow pointing to the Username, Email, Password, and Repeat password fields)
- 2. CLICK CHECK BOXES** (Cyan arrow pointing to the three checkboxes)
- 3. ENTER SECURITY CODE** (Green arrow pointing to the Security code input box)
- 4. CLICK REGISTER ACCOUNT** (Cyan arrow pointing to the Register account button)

Create App, My apps & My classes available for login users

The image shows a screenshot of the LearningApps.org website interface. At the top left, the logo "LearningApps.org" is displayed. A yellow arrow labeled "1.ACCOUNT LOGIN" points to the top right corner where the user's account is logged in as "JAGAN NATHAN". Below the navigation bar, there are several pinned items on a light yellow background. A green arrow points from the "Create App" button to a white box containing the text "What is LearningApps.org?" and "Show Tutorial". Another green arrow points from the "My classes" button to a collection of educational cards, including a cartoon about burgers, a line graph, and a portrait of a man. A third green arrow points from the "My Apps" button to a video player showing a play button and the text "LearningApps.org".

LearningApps.org

1.ACCOUNT LOGIN

Account settings: JAGAN NATHAN

Search in Apps | Browse Apps | Create App | My classes | My Apps

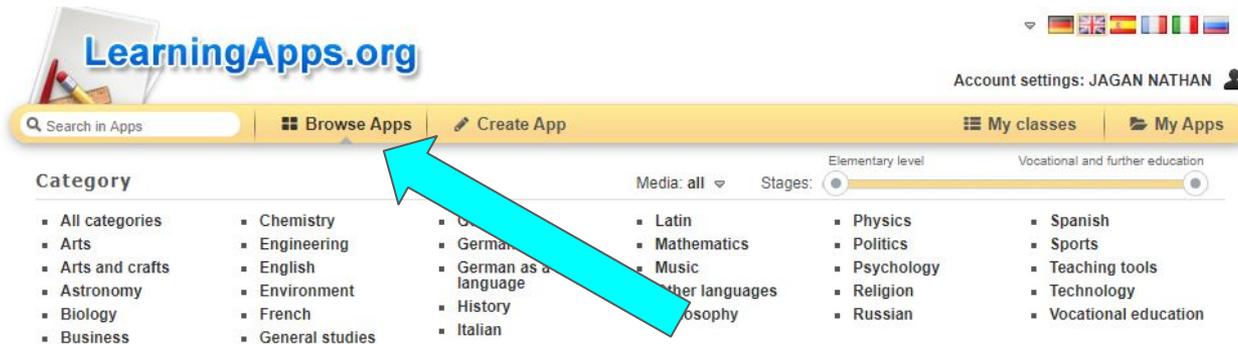
What is LearningApps.org?
Show Tutorial

THIS BURGER TASTES TERRIBLE. THAT'S IMPOSSIBLE! DO YOU KNOW HOW MUCH MARKET RESEARCH WENT INTO THAT BURGER?

Quantity Demanded

LearningApps.org

You can browse already created apps



LearningApps.org

Account settings: JAGAN NATHAN

Search in Apps | **Browse Apps** | Create App | My classes | My Apps

Media: all | Stages: Elementary level | Vocational and further education

- All categories
- Arts
- Arts and crafts
- Astronomy
- Biology
- Business
- Chemistry
- Engineering
- English
- Environment
- French
- General studies
- German
- German as a language
- History
- Italian
- Latin
- Mathematics
- Music
- Other languages
- Philosophy
- Physics
- Politics
- Psychology
- Religion
- Russian
- Spanish
- Sports
- Teaching tools
- Technology
- Vocational education

Examples



- Οι κόλποι και οι χερσόνησοι της
- Modal verbs in English
- First or Second Conditional?
- 1010. Alphabet. Letters a,o,m,k, c
- COVID-19 (part 1)
- a,an, some
- Comparative and Superlative
- Past Simple vs. Past Continuous
- Metals and their Reactions Gap Fill
- Past perfect simple

Organize already Created app by clicking My apps

 LearningApps.org

Account settings: JAGAN NATHAN 

Search in Apps | Browse Apps | Create App | My classes | My Apps

Share your Apps with others: <http://learningapps.org/user/jagan>

class 1 (0) class 10 (0) class 2 (6) class 3 (0)

class 4 (0) class 5 (1) class 6 (0) class 7 (0) class 8 (0)

class 9 (0)

time

123 to 128 - page 17,19,22,24 - கணித

117 to 122 - பக்கம் 12, 13 - (மீன்னி,

99 to 102 - பக்கம் 29,30 - நாணும்

3,12,21,22 - page 84,86 - cross word & word

You can Manage your Students in My classes



LearningApps.org



Account settings: JAGAN NATHAN

Browse Apps

Create App

My classes

My Apps

My classes

8.1	Student accounts (1)	Class Folder	Statistics	Activities		
8.2	Student accounts (0)	Class Folder	Statistics	Activities		

Create new class:

Create class



You can see statics about your student activity



LearningApps.org

Account settings: JAGAN NATHAN

Search in Apps | Browse Apps | Create App | My classes | My Apps

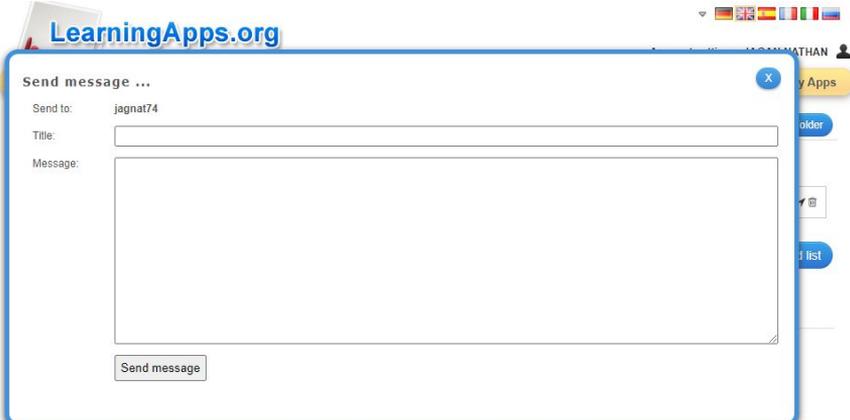
My classes

8.1	Student accounts (1)	Class Folder	Statistics	Activities		
8.2	Student accounts (0)	Class Folder	Statistics	Activities		

Create new class:

Web2.0 supported - so, It allows user to interact and to create content with others.

You can Message them internally



LearningApps.org

Account settings: JAGAN NATHAN

Send message ...

Send to: jagnat74

Title:

Message:

Send message

You can share with everyone

LearningApps.org Account settings: JAGAN NATHAN

Search in Apps | Browse Apps | Create App | My classes | My Apps

2e-t1-p76 Match the words with the picture 2020-05-18

one van | four ships | one cat | two vans | one ship | three cats

Create similar App | private App | public App | Edit App

Use App Report copyright or misuse

Weblink: <https://learningapps.org/display?v=p28u8z6pc20>

Fullscreen-Link: <https://learningapps.org/watch?v=p28u8z6pc20>

Embed: `<iframe src="https://learningapps.org/watch?v=p28u8z6pc20" style="border:0px;width:100%;height:500px" v`

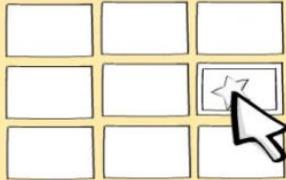
SCORM | iBooks Author

QR-Code

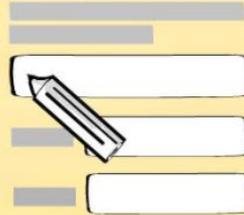
have an idea



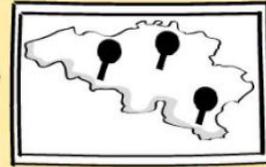
pick a template



fill in content



save your App



share it





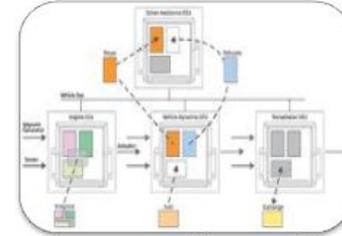
Customization



Multimedia



Interactivity



Exchange and reusability

You can Create 8 Types of Simple Apps



LearningApps.org



Account settings: JAGAN NATHAN

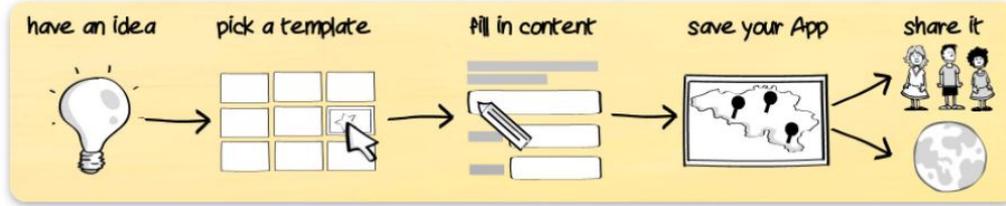
Search in Apps

Browse Apps

Create App

My classes

My Apps



Matching Pairs



Group assignment



Number line



Simple order



Freetext input



Matching Pairs on Images



Multiple-Choice Quiz



Cloze text

You can Create 9 Types of **Gamified Apps**



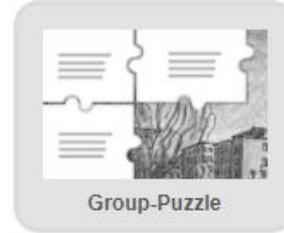
App Matrix



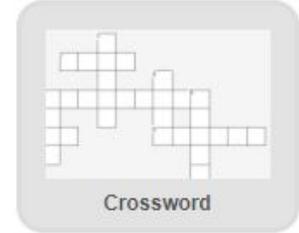
Audio/Video with notices



The Millionaire Game



Group-Puzzle



Crossword



Word grid



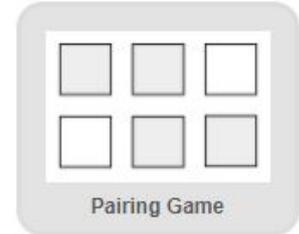
Where is what?



Guess the word



Horse race



Pairing Game



Guess

3 parts of the every content

- 1. Header and footer (Title, Description, Feedback, Help)**
- 2. Content**
- 3. App Settings**

1. Header and footer (Title, Description, Feedback, Help)

App title

Display language  :      

Numbers

Task description

Provide a task description for this App which is shown on start up. Otherwise leave it blank.

Find the right pairs

Feedback

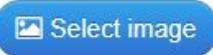
Provide a feedback text which will be displayed when the solution is found.

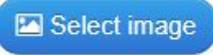
Great, you found the right solution.

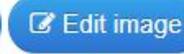
Help

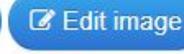
Provide some hints how to solve the App. They can be viewed by the user via a small icon in the upper left corner. Otherwise leave it blank.

2. Content (Pair, Group, Element, Value, Card, solution, Marker, Question, Answer, Cloze, Notice, App)

Pair 9:      Hint:

Pair 9:      Hint:

Pair 10:      Hint:

Pair 10:      Hint:

 Add another element

3. App Settings

Additional, but wrong elements

You can add up to 3 additional elements that will be displayed but do not belong to the solution.

Element:  Text  Image  Text to speech  Audio  Video

 Add another element

Make matching pairs disappear

Matching pairs will be automatically checked and then disappear. Without this option you can keep pairing until you check the solution manually. Matching pairs will not disappear.

Make matching pairs disappear

Attach cards

Cards one above the other ▼

What kind of Multimedia can be used?

A Text

 Image

 Text to speech

 Audio

 Video

How to select and use proper template?

There are various templates for this. There is a use for each. Select the desired one for the module and you can simply insert which video or which text or which image should be displayed.



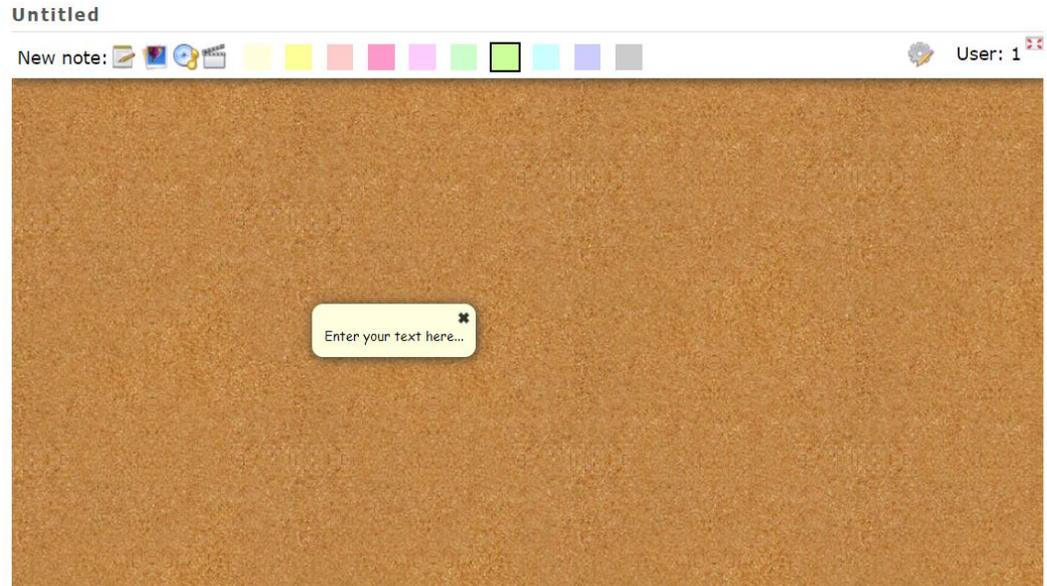
Create similar app facility

Users create learning modules that can be found and used by other users.



Some Tools also available like Pin board

There are also some special teaching tools such as a pin board. You simply take a new, empty pin board and can then fill it up with the students - for example for brainstorming or simply as a collection of notes.



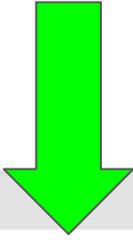
Example app for each app template

Matching pairs	https://learningapps.org/1334834
Group assignment	https://learningapps.org/3154532
Number Line	https://learningapps.org/1522885
Simple order	https://learningapps.org/11462883
Free text Input	https://learningapps.org/2585248
Matching pairs on Images	https://learningapps.org/404092
MCQ - Multiple choice Quiz	https://learningapps.org/3679792
Cloze text	https://learningapps.org/1971504

Example app for each app template

App Matrix	https://learningapps.org/display?v=ptdtwy4ck20
Audio/Video with notices	https://learningapps.org/4885846
The Millionaire Game	https://learningapps.org/3182728
Group Puzzle	https://learningapps.org/59761
crossword	https://learningapps.org/1188073
word grid	https://learningapps.org/2952970
where is what?	https://learningapps.org/1382884
Guess the word	https://learningapps.org/594952
Horse race	https://learningapps.org/4684268
pairing game / Memory Game	https://learningapps.org/202983
Guess	https://learningapps.org/4379214

Drag and drop matching game



Matching Pairs



Group assignment



Number line



Simple order



Freetext input



Matching Pairs on Images



Multiple-Choice Quiz

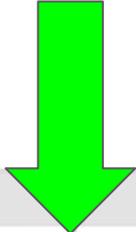


Cloze text

E.g. Match the uppercase letters with the lowercase letters

E.g. Sort out Numbers , Uppercase and lowercase

E.g. Sort out Countable and uncountable



Matching Pairs



Group assignment



Number line



Simple order



Freetext input



Matching Pairs on Images



Multiple-Choice Quiz



Cloze text

Ordering numbers / Event



Matching Pairs



Group assignment



Number line



Simple order



Freetext input



Matching Pairs on Images



Multiple-Choice Quiz



Cloze text

Ascending order, Descending order



Matching Pairs



Group assignment



Number line



Simple order



Freetext input



Matching Pairs on Images



Multiple-Choice Quiz



Cloze text

Fill in the blanks



Matching Pairs

The icon shows two cards, each with a picture and a plus sign, representing a matching activity.



Group assignment

The icon shows two groups of items, labeled 1 and 2, representing a group assignment activity.



Number line

The icon shows a horizontal line with three items hanging from it, representing a number line activity.



Simple order

The icon shows three numbered cards (1, 2, 3) representing a simple order activity.



Freetext input

The icon shows a grid of text input fields, representing a freetext input activity.



Matching Pairs on Images

The icon shows a landscape with three location pins, representing a matching pairs on images activity.



Multiple-Choice Quiz

The icon shows a list of multiple-choice options, representing a multiple-choice quiz activity.



Cloze text

The icon shows a paragraph of text with several words missing, representing a cloze text activity.



Find the hotspot



Matching Pairs

The icon shows two cards, each with a picture and a plus sign, representing a matching activity.



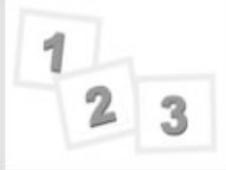
Group assignment

The icon shows two groups of items, labeled 1 and 2, representing a group assignment activity.



Number line

The icon shows a horizontal line with three items hanging from it, representing a number line activity.



Simple order

The icon shows three numbered cards (1, 2, 3) representing a simple order activity.



Freetext input

The icon shows a grid of text input fields, representing a freetext input activity.



Matching Pairs on Images

The icon shows a landscape image with two location pins, representing a matching pairs on images activity.



Multiple-Choice Quiz

The icon shows a question mark above a list of four options, representing a multiple-choice quiz activity.



Cloze text

The icon shows a paragraph of text with several words replaced by black bars, representing a cloze text activity.



Create flexible multiple choice questions



Matching Pairs

The icon shows two cards, each with a picture and a plus sign, representing a matching exercise.



Group assignment

The icon shows two groups of items, labeled 1 and 2, representing a group assignment exercise.



Number line

The icon shows a horizontal line with three items hanging from it, representing a number line exercise.



Simple order

The icon shows three numbered cards (1, 2, 3) representing a simple order exercise.



Freetext input

The icon shows a grid of text input fields, representing a freetext input exercise.



Matching Pairs on Images

The icon shows a landscape with two location pins, representing a matching exercise on images.



Multiple-Choice Quiz

The icon shows a question with a question mark and four radio button options, representing a multiple-choice quiz.



Cloze text

The icon shows a paragraph of text with several lines of text missing, representing a cloze text exercise.



Create a task with missing words in a text



Matching Pairs

The icon shows two cards, each with a picture and a plus sign, representing a matching task.



Group assignment

The icon shows two groups of items, labeled 1 and 2, representing a group assignment task.



Number line

The icon shows a horizontal line with three items hanging from it, representing a number line task.



Simple order

The icon shows three numbered cards (1, 2, 3) representing a simple order task.



Freetext input

The icon shows a grid of text input fields, representing a freetext input task.



Matching Pairs on Images

The icon shows a landscape with three location pins, representing a matching task on images.



Multiple-Choice Quiz

The icon shows a list of text with checkboxes and a question mark, representing a multiple-choice quiz task.



Cloze text

The icon shows a text block with several lines of text and gaps, representing a cloze text task.



Bundle up already created apps



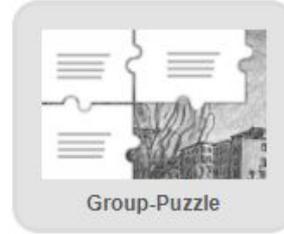
App Matrix



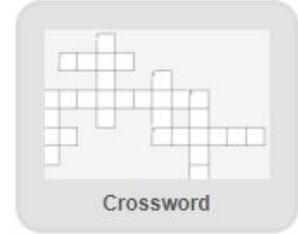
Audio/Video with notices



The Millionaire Game



Group-Puzzle



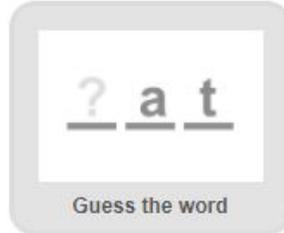
Crossword



Word grid



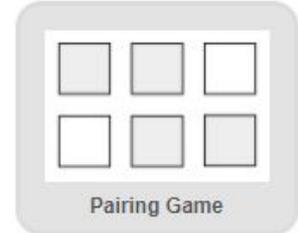
Where is what?



Guess the word



Horse race

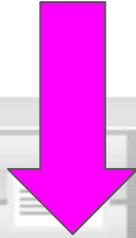


Pairing Game

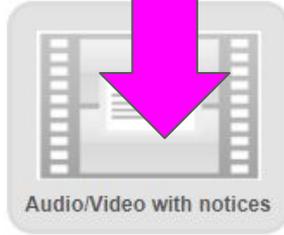


Guess

Create videos enriched with interactions



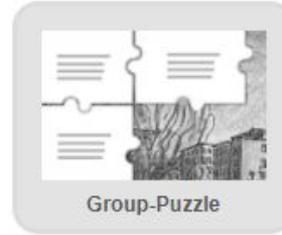
App Matrix



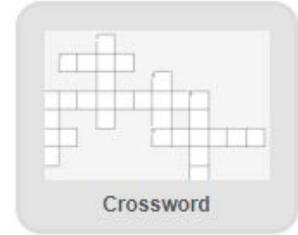
Audio/Video with notices



The Millionaire Game



Group-Puzzle



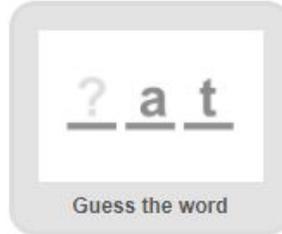
Crossword



Word grid



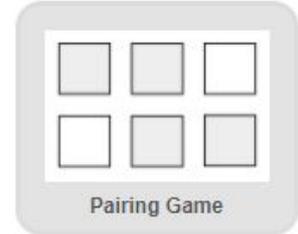
Where is what?



Guess the word



Horse race

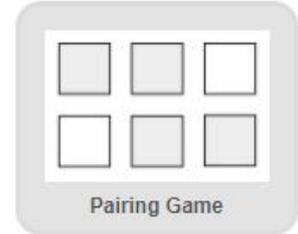
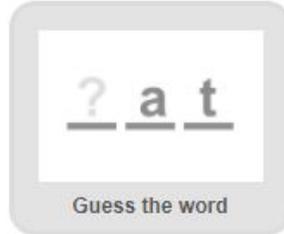
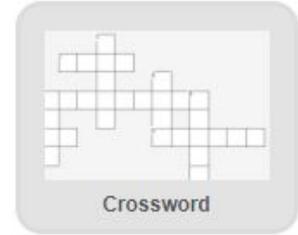
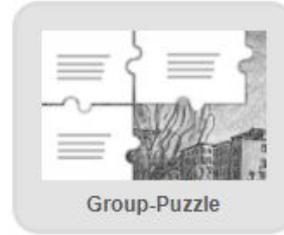


Pairing Game

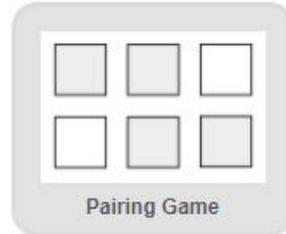
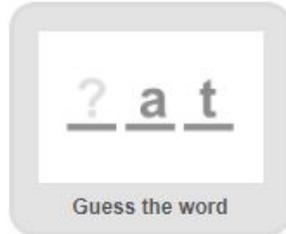
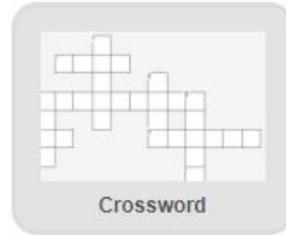
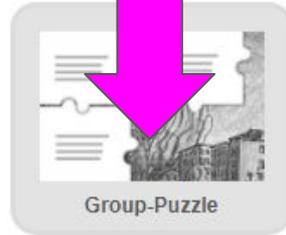


Guess

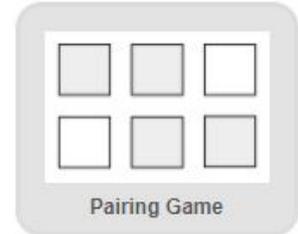
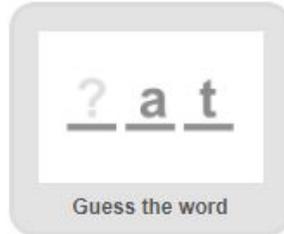
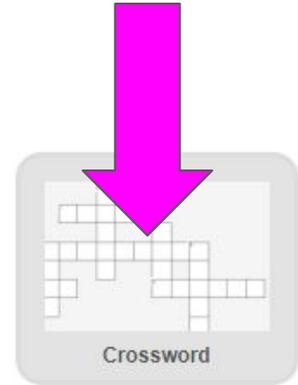
MCQ Questions through Millionaire Game



identify things in various category and sort out them



Crossword puzzle game



Grid word search game



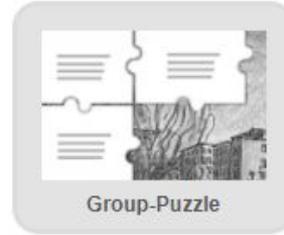
App Matrix



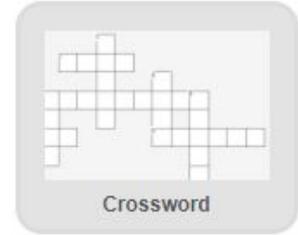
Audio/Video with notices



The Millionaire Game



Group-Puzzle



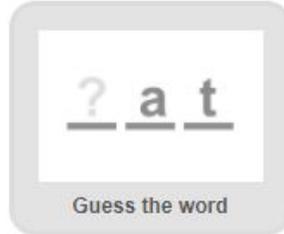
Crossword



Word grid



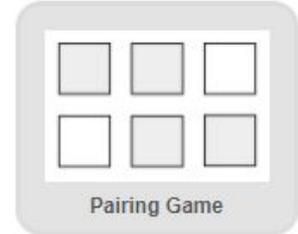
Where is what?



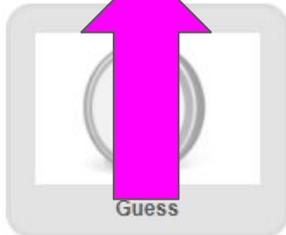
Guess the word



Horse race

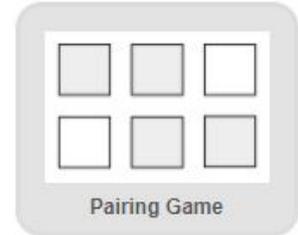
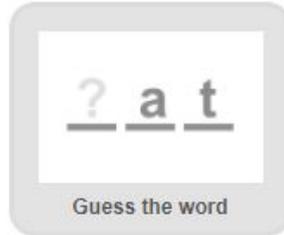
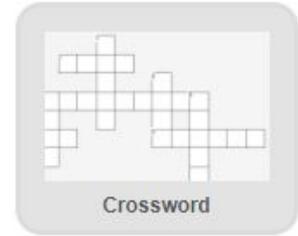
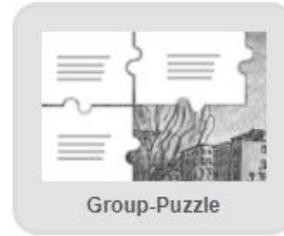


Pairing Game

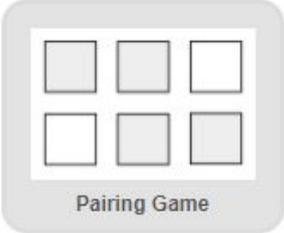
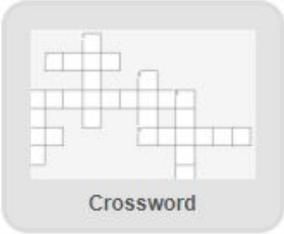


Guess

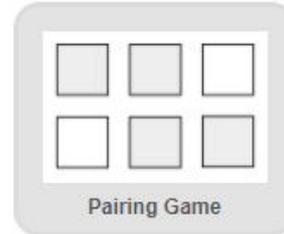
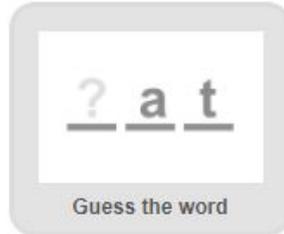
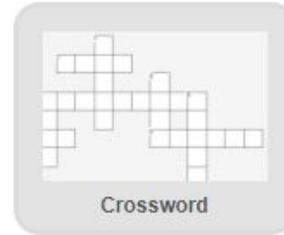
Create many hotspots for users to find



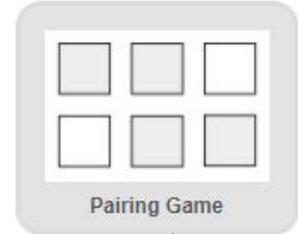
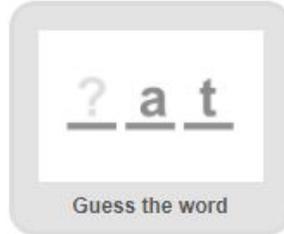
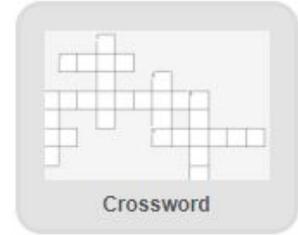
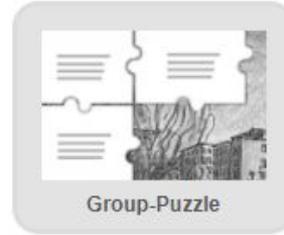
Guess the word Game



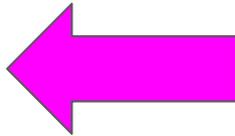
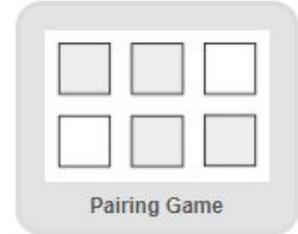
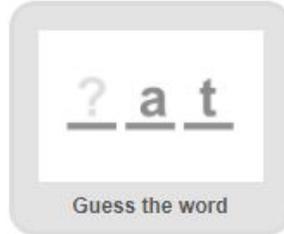
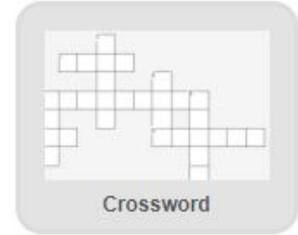
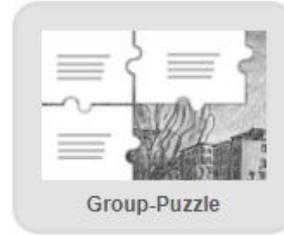
MCQ questions through Horse race game



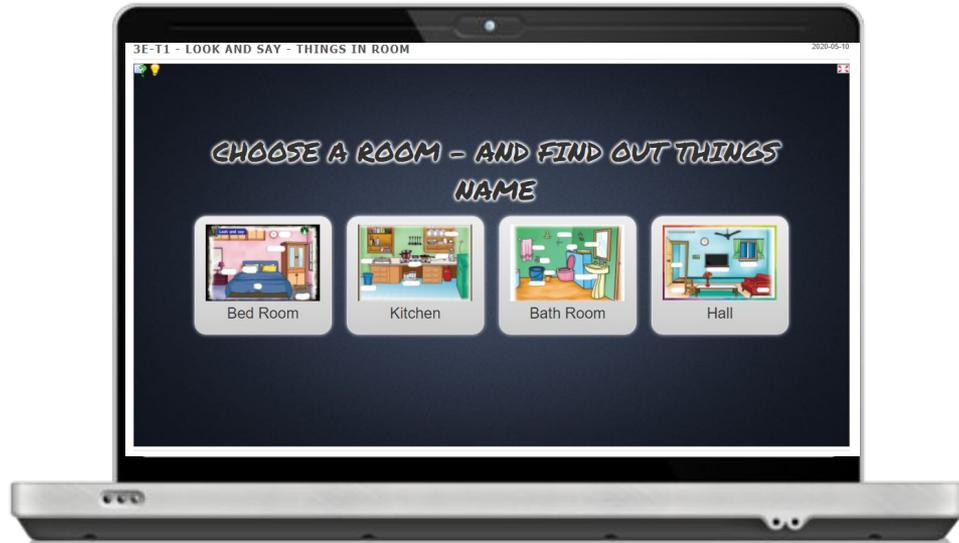
Create the classic image pairing game



Gamified Short answer Quiz



All the modules offered can also be used directly on smartphones and tablets such as iPads. Which have any web browser.



Creation also compatible with Mobile Devices.

