

REACTORED

TEACHER MANUAL



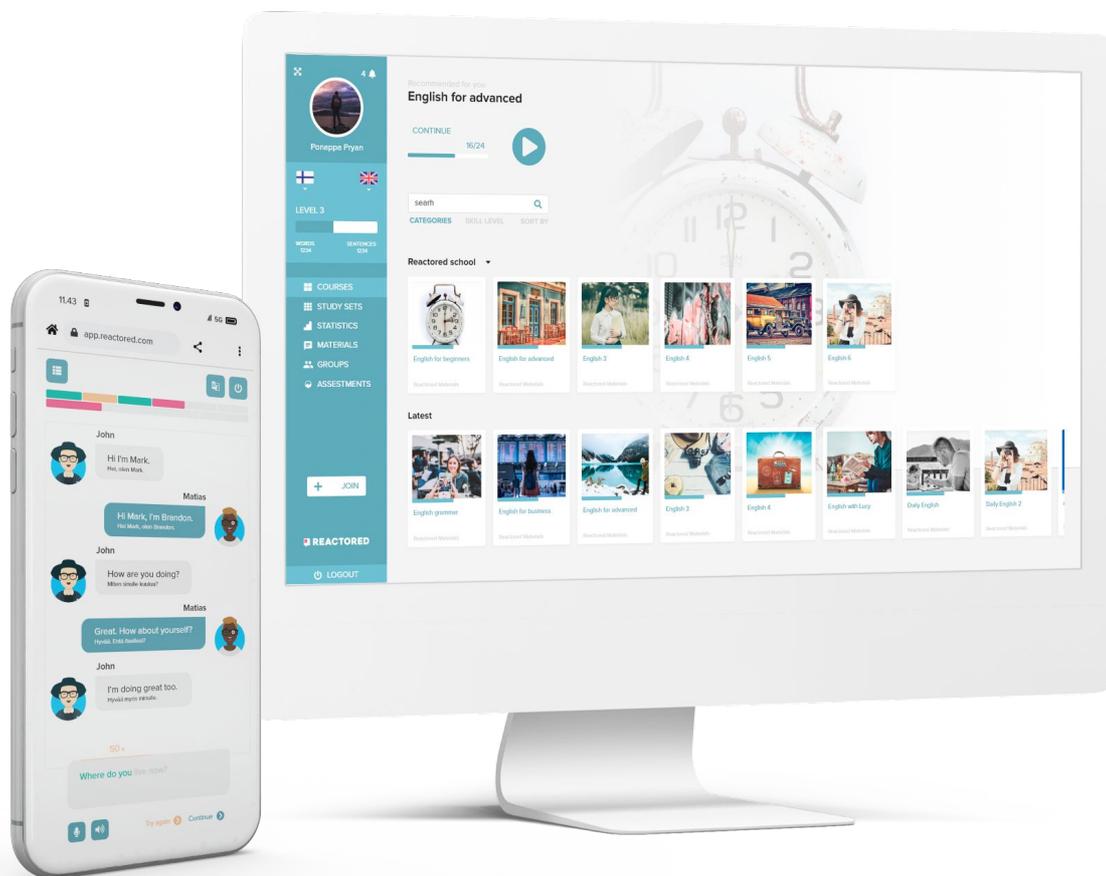
WWW.REACTORED.COM

Welcome to Reactored

Reactored is a powerful, browser-based platform designed to support modern language learning. This manual will guide you through the essential features and functionalities of the platform, ensuring you get the most out of your teaching experience.

Contents

1. Teacher registration
2. Creating and sharing materials
3. Monitoring learner progress
4. Instructions for learners



1. Teacher Registration

To begin using Reactored, you first need to register:

Step 1: Visit [Reactored Web Page](#) and click on "Sign up."

Step 2: Fill in your name and email address in the required fields, then click the "Register" button.

Note: If you have used Reactored before, you can skip this step and proceed to the login instructions on page 9.

Alternative Registration Methods:

Google - email
Out365 - email
MPASSid - login

After registration, follow these steps:

1. **Choose Your Role:** Select Teacher or Student as your role.
2. **Enter Teacher Code:** This code activates your user ID and connects you to your school's account. All teachers within the same school use the same code.
3. **Select Language Pair:** Choose the language pair you will be teaching.

**Reactored is fully responsive and can be accessed on desktop, mobile, and tablet devices, making it easy to learn anytime, anywhere.*

CHOOSING A ROLE



Choose your role

Welcome to Reactored. Please choose the correct role for your account.

TEACHER

STUDENT

Choose your user role (teacher/student).

TEACHER CODE

Entering the teacher code activates your user ID and connects you as a teacher to your own school account.

****Note that every teacher joins the school account with the same teacher code.***

Input your teacher code

Please enter your teacher code here to join your organisation.

* 6 digits

NEXT

[Get teacher code here](#)

[Get teacher code here](#)

What language do you want to teach?

Choose the language you are teaching. You can change this language selection later at any time.

LANGUAGE PAIR

Select the language pair you are teaching.



SHOW ALL LANGUAGES

CONTINUE

2. Creating a Group for Your Students

After setting up your account, the next step is to create a group for your students:

Step 1: Name your group. This can be edited later in the group settings.

Step 2: Click "Next" to create the group.

If you want to join an existing group instead of creating a new one, click "**Skip for now.**" You can ask the teacher who created the group to add you manual



HOW DOES THIS WORK?

Create your group

In order to use Reactored with students, please create a group for your students to join.

 Finnish Group 0

NEXT

SKIP NOW, I WILL DO IT LATER

3. Share Ready-made Learning Materials

You can share **ready-made courses** or build courses yourself using reactored study set templates.

By adding courses to the study group you enable Reactored to monitor the students progress into the groups assessment view.

Note: that complete course packages are currently available only in limited language settings: eng-fin, fin-eng, fin-swe and fin-fin. For other languages we



Sharing material

If you have already created a course on Reactored, or would you like to use an existing course, click "CHOOSE COURSE". If you want to make a new course and use ready made study sets, click "CREATE COURSE".

CHOOSE COURSE

CREATE COURSE

DO IT LATER

Option 1: Use Ready-Made Courses

- Click on **"Choose Course"** to browse and select from a variety of ready-made course content.
- After selecting the courses you want, click the **"Copy"** button. The selected courses will appear under the **"Shared Materials"** section of your group.

SEARCH COURSES

Search Organisation Languages

Public

filters

GENERAL

Show all

Englannin jatkokurssi 1. Englannin jatkokurssi 4. Englannin alkeet 3. Englannin alkeet 2. Englannin jatkokurssi 3. Englannin

Content

PREVIEW

Course name
Englannin jatkokurssi 4.

Created by
Reactored Reactored

Target audience
General

Description
Tällä kurssilla opit lisää englanninkielisiä sanoja ja lauseita vapaa- aikaan, harrastuksiin, lemmikeihin, arkitoiimiin ja tunteiden kuvailuun liittyen.

Study sets
Kodin osat - Parts of home
Huonekalut - Furniture
Keittiö - Kitchen
Kotityöt - Housework
Kestopreesens - Present progressive
Villieläimet - Wild animals
Epäsäännöllinen monikko - Irregular plural
Luonteenpiirteiden kuvailu - Personality
Tunteet - Emotions
Työpaikalla - At work

ELEMENTARY SCHOOL

Show all

Courses selected 1

Copy

Assemble your own course from Reactored study set library

If there is no complete courses are available for your chosen language pair, you can create your own. Reactored has study set library for 10 languages (see the flags). All study materials are easy to edit, and you can add your own exercises in between the copied study sets.

Step 1: Click **"Create Course"** to start a new course folder, and give it a name.

Course name

CANCEL CONTINUE



COPY STUDY SETS

Search Organisation Languages

Public

NATURE

Show all

Barnfåglar Morsdjur Läsnötkästäköt Ettan Mekälsed Ekipity Bakery

Content

PREVIEW

Study set name
Ekipity

Created by
Reactored Reactored

Skill level
B2 Intermediate

Description
Tällä opiskelulla opit useita keuhkojen lähtöisiä sanoja.

Words
A backpack
A bag
Gear
Many bags
on beauty
looking
A bag
A water bottle
rainbow

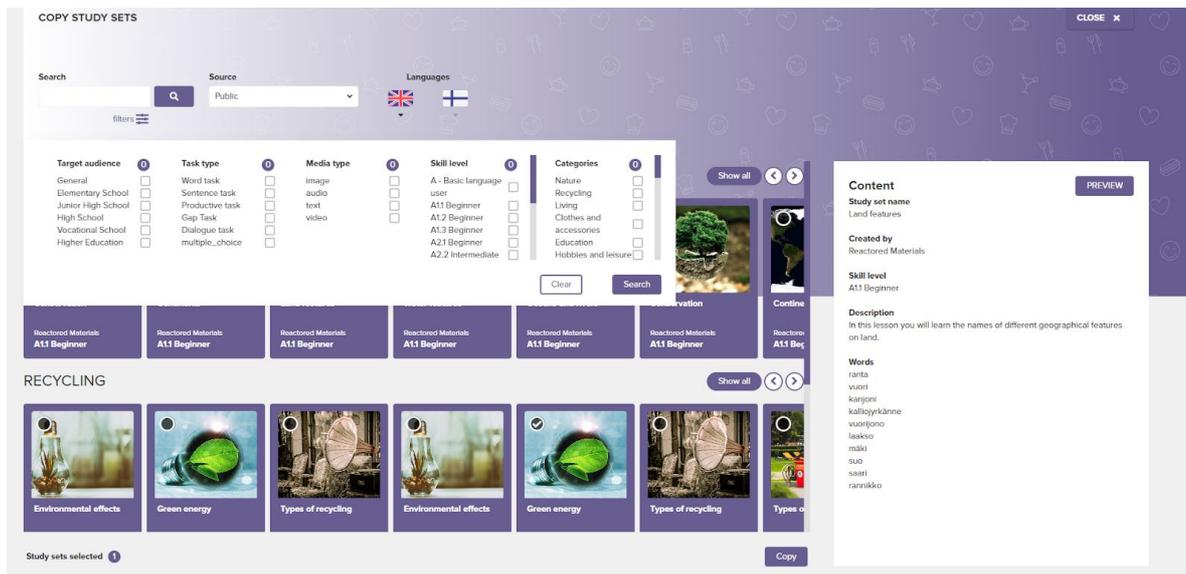
Buttons
The content always prints north.
My backpack is too heavy.

Study sets selected 1

Copy

Step 2: Add content by selecting lessons from Reactored’s study set library. Use search words and filters to find the most suitable lessons

Step 3: Once you have selected the lessons, click the **"Copy"** button to add them to your course folder.



After setting up your course, click **"I am ready"** to complete the process. This will take you directly to the group view, where you can manage group information, add new learning materials, and track student progress.

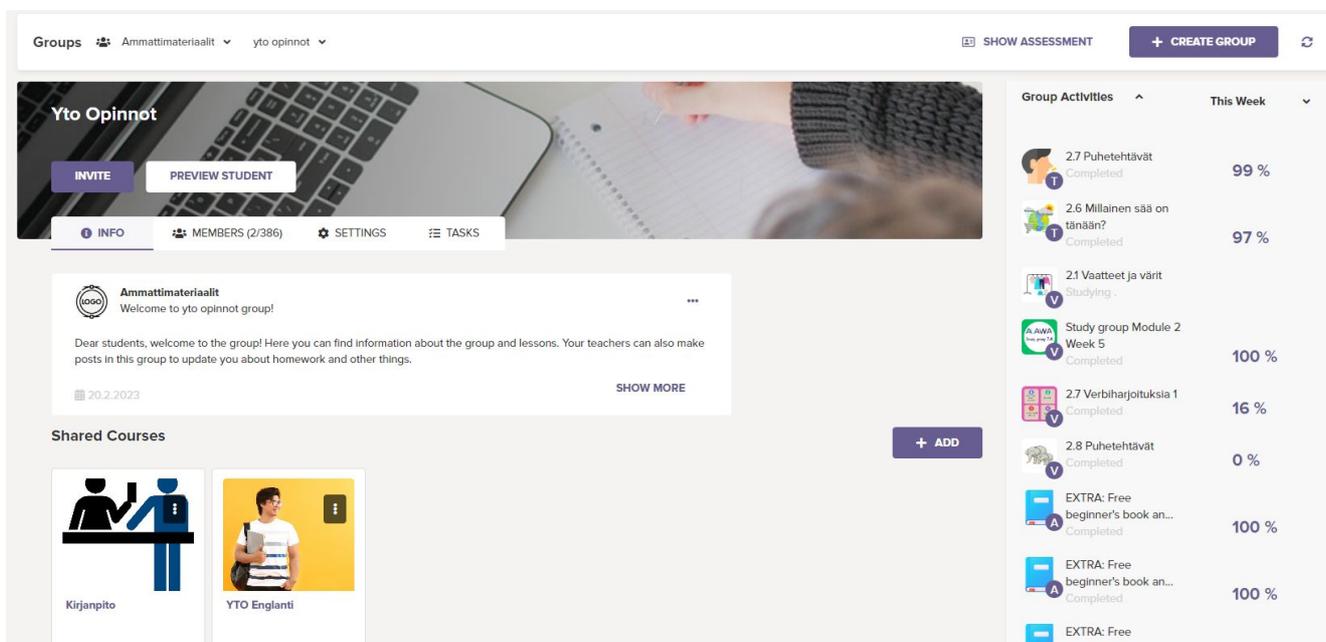
Note: You can return to edit your group at any time via the **"Groups"** tab.

Group is ready

Now you have finished the group creation process. You can now save the group details by clicking on the button below.

SAVE GROUP DETAILS

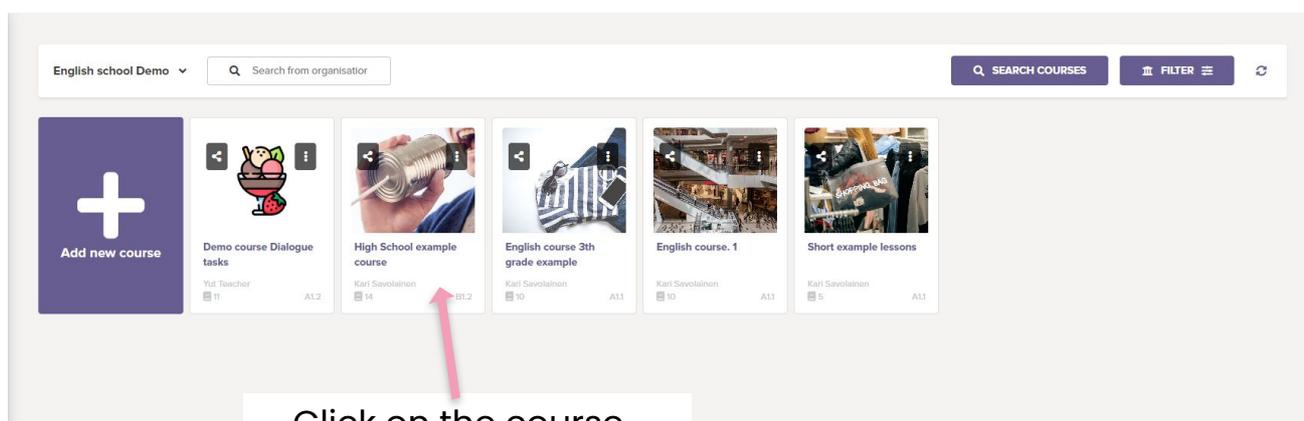
I AM READY



6. Creating materials from scratch

1. Starting a New Course

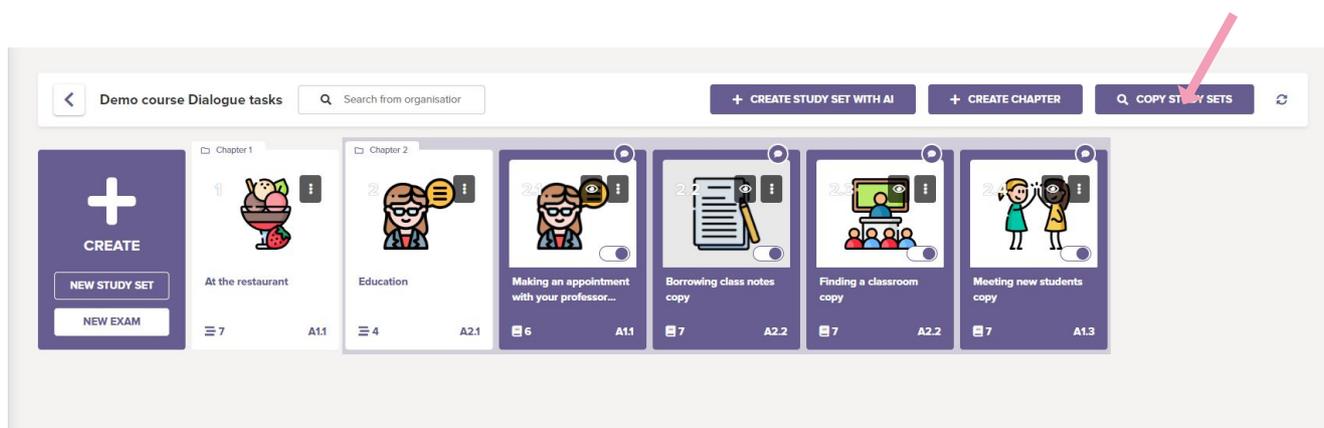
- **Step 1:** Go to the "Materials" tab and click "Add New Course" to start a new course.
- **Step 2:** Ensure the language pair you've chosen is correct. If you teach more than one language, remember to adjust the language pair according to the course you are creating.



Click on the course folder to open the editing mode

2. Adding Lessons

- **Step 1:** Click on the course folder to enter editing mode.
- **Step 2:** Select "**Copy Study Set**" button to enter the search view of ready-made materials.



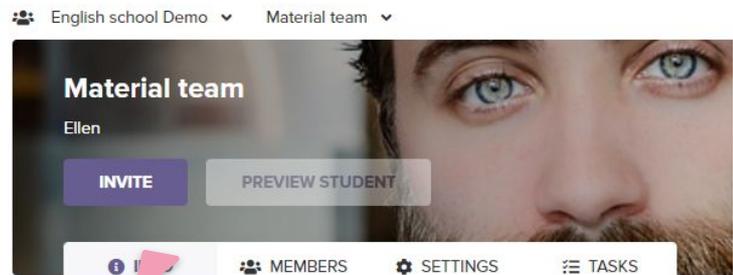
4. Inviting Your Students

Managing Students:

Go to the **"Members"** tab to view all students who have successfully joined your group.

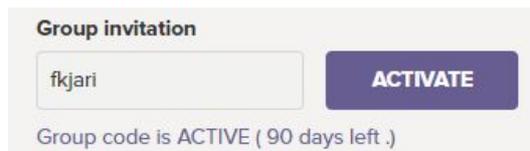
Edit the user role (student or teacher) using the icon next to each member's name.

Groups



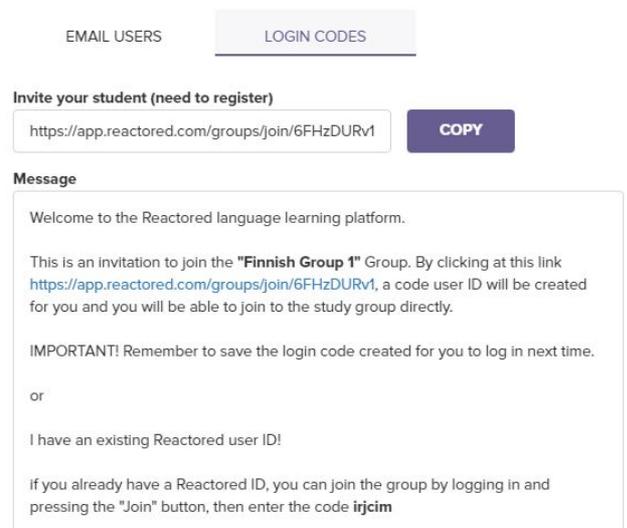
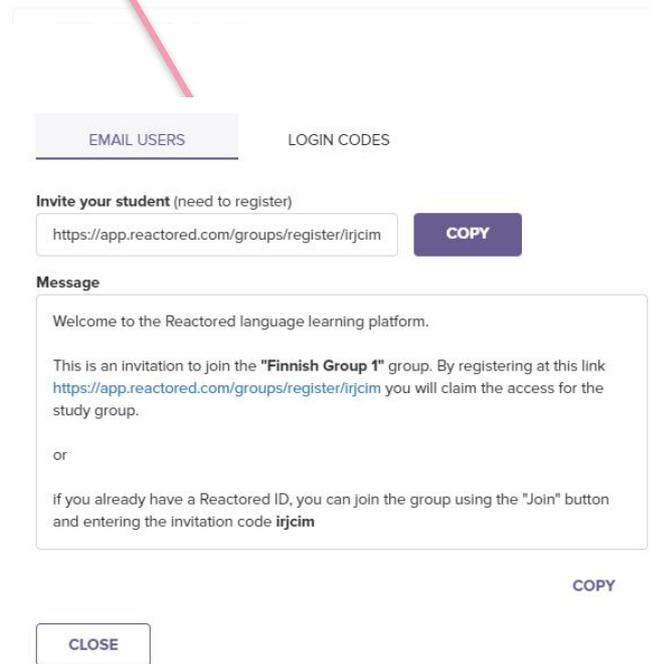
Invitation Code:

- Use an invitation code if your students will log in using their personal email or if your organization uses a Learning Management Solution (LMS) like It's Learning, Moodle, or Canvas.
- Students can enter the invitation code to join your group.



Login Codes:

- If you prefer not to use emails, you can generate anonymous login codes for your students.
- Login codes are ideal for new students or when maintaining privacy is important.



5. Editing the group details

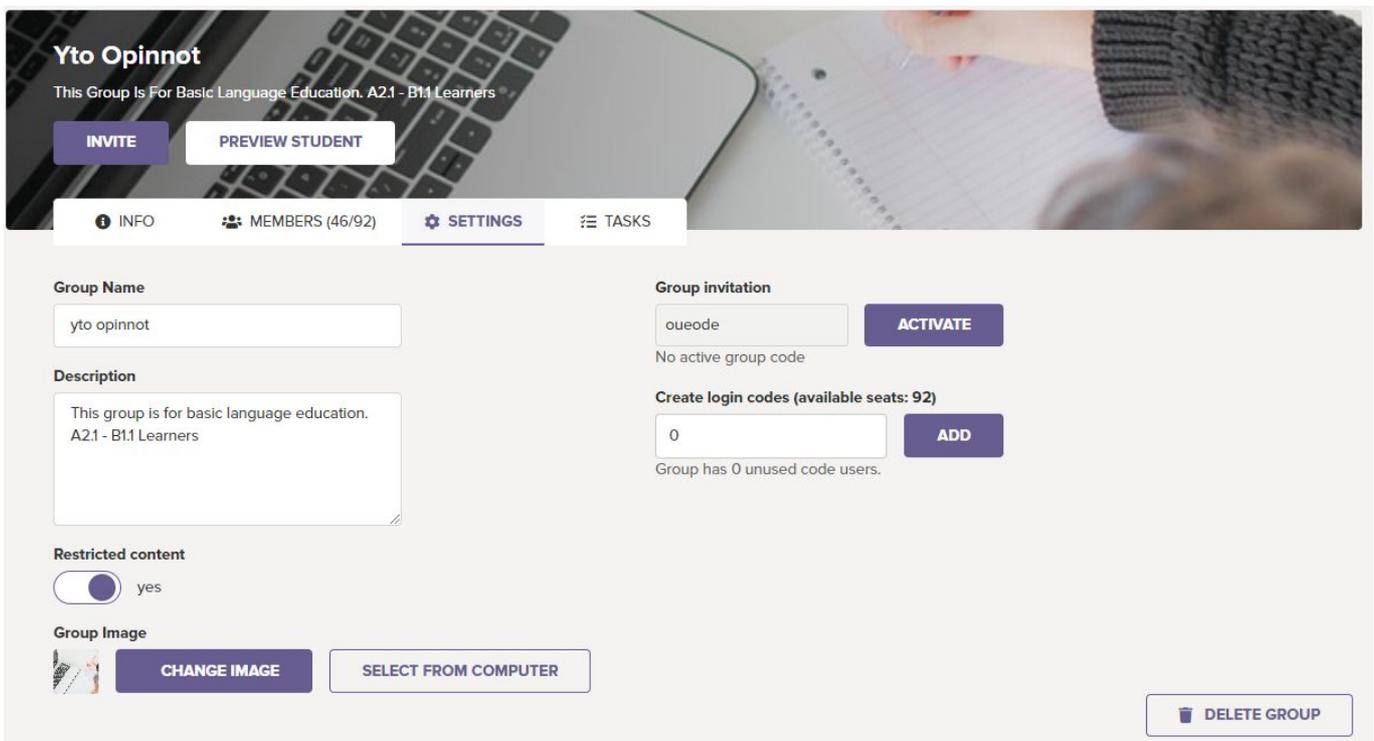
In the **Settings-tab**, you can edit the name and description of the group.

If the learner has an existing Reactored username, but has not joined the school organization, you can create an **invitation code** for your group. The learner can join the group via the **JOIN**-button on the left side of the start view.

Add the validity period and the maximum number of users that can join with your invitation code. Click the **Save**-button to save the code.

To create anonymous code users:

To create new login code (users) into the group. choose the amount of codes you want to create and press "**ADD**"-button. the users will appear to the **member**-tab from where you can copy and share the user codes forward.



Next Steps: In the following sections, we will shift our focus to the tools and capabilities available to teachers within Reactored. This includes detailed instructions on creating learning materials, managing student progress, and utilizing advanced features to enhance the teaching experience. If you are a student, you may skip these sections and refer to the earlier guidelines for learners.

In the **"Copy Study Set"** view, filter lessons by keywords, organization, skill level, difficulty level, and education level.

Step 3: Select the lessons you wish to add to your course. To copy them, click on the relevant lesson card and then hit the **"Copy"** button.

The screenshot shows the 'COPY STUDY SETS' interface. At the top, there are search and filter options for 'Source' (Public) and 'Languages' (Finland, UK). Below, there are two main categories: 'NATURE' and 'RECYCLING'. Each category contains several lesson cards with images and titles. A callout box with a red arrow points to a 'COPY' button on a lesson card, with text: 'To copy the lessons you have selected, click on the relevant lesson card and finally click the copy-button.'

Note: When you copy lessons into your course, they are not automatically visible to learners. You can view and edit the content of each lesson by clicking on the lesson card. To share the lesson with your course participants, click the **"Visible"** button in the editing view. You can also make the course public by clicking the **"Public"** button.

Three lesson cards are shown in an editing view. The first card, 'Various verb forms', has a visible toggle. The second card, 'Articles', has a 'NOT VISIBLE' overlay and a toggle. The third card, 'It / There', has a visible toggle.

The screenshot shows the 'Articles' lesson editing interface. At the top, there are tabs for 'TASKS', 'INTRODUCTION', 'TEXT', 'THEORY', and 'SHORT THEORY'. Below, there are settings for 'Preview', 'NOT PUBLIC', 'PUBLIC', 'NOT VISIBLE', 'VISIBLE', and 'STUDY ITEM GENERATOR'. The main content area shows a 'Productive task' description and a 'Multiple choice' task description. The 'Multiple choice' task description includes a question: 'Should we use THE in front of the proper noun?' and two answer options: 'No' and 'Yes'.

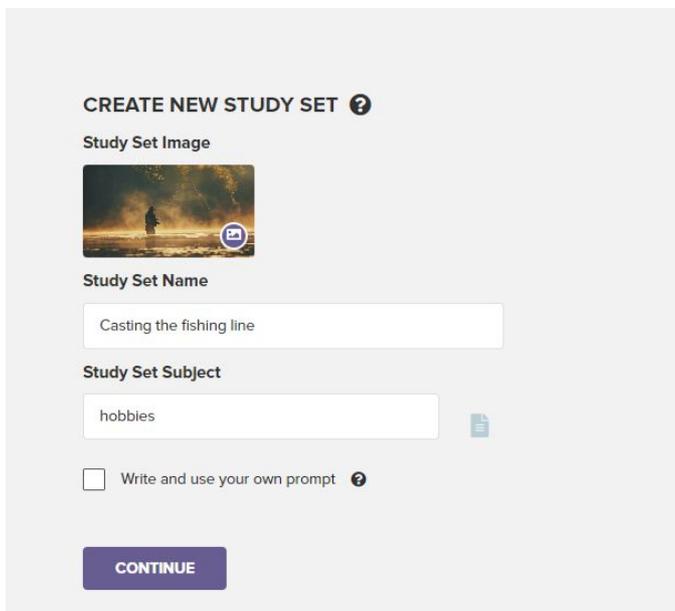
7. How to create a study set with Reactored's AI Tool

Reactored's AI tool allows you to quickly generate study sets tailored to your specific teaching needs.

Step 1: Create study set with AI

- **Choose an Image** (optional): This will serve as the cover image for your study set.
- **Enter a Name**: Give your study set a relevant name. *If the image is not chosen yet AI will add it automatically according to the name
- **Specify the Subject**: Indicate the subject or topic your study set will cover.
- (Optional) **Use Your Own Prompt**: If you want to guide the AI with a specific prompt, check the box to enter your own text.

Click "**Continue**" to move to the next step.



CREATE NEW STUDY SET ?

Study Set Image

Study Set Name

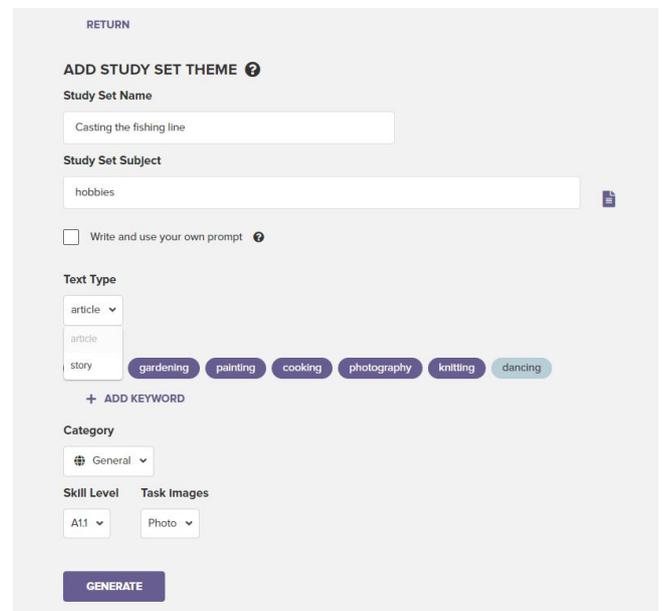
Casting the fishing line

Study Set Subject

hobbies

Write and use your own prompt ?

CONTINUE



RETURN

ADD STUDY SET THEME ?

Study Set Name

Casting the fishing line

Study Set Subject

hobbies

Write and use your own prompt ?

Text Type

article

story

gardening painting cooking photography knitting dancing

+ ADD KEYWORD

Category

General

Skill Level Task Images

A1.1 Photo

GENERATE

Step 2: Add Study Set Details

- **Select Text Type**: Choose the type of text the AI should generate tasks from, such as articles or stories.
- **Add Keywords**: Enter specific keywords related to your topic to help the AI generate more relevant content.
- **Choose Category**: Specify the category for your content, such as "General., History, Art etc."
- **Select Skill Level**: Set the difficulty level of the tasks (e.g., CEFR A1.1).
- **Pick Task Images**: Decide whether to include images in the tasks, such as photos or icons.

Click "**Generate**" to let the AI create your study set content.

Step 3: Customize and Finalize Tasks

- **Review Generated Content:** The AI will present a preview of the generated text related to your chosen topic. If you want to add/or correct something you can edit text by clicking the **Edit**-text on the upright corner. If everything is okay move forward
- **Choose Task Types:** Select the types of tasks you want to include (e.g., words, phrases, listening, reading, dialogues).
- **Set Task Quantities:** Decide how many tasks of each type to include.
- **Select Languages:** Choose the question and answer languages for each task type.

(Optional) **Add Other Content:** You can include an introduction or other relevant topics to complement the study set.

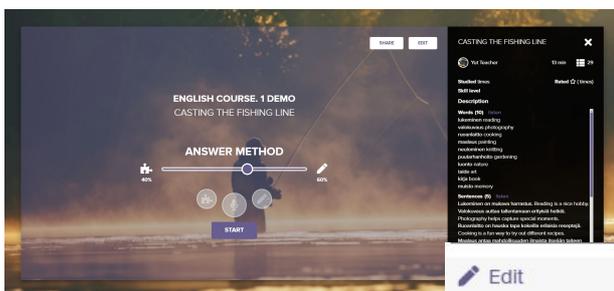
Finally, click **"Generate"** to finalize your study set. The system will provide an estimated time for completion.

Step 4: Use Your Study Set

- **Start the Lesson:** Once your study set is ready, you can preview the lesson.
- **Adjust Answer Method:** Use the slider to choose how answers will be submitted—via text, voice, or other available methods.
- **Review Content:** On the right panel, you'll see a summary of the study set, including words, sentences, and descriptions generated.
- **Track Progress:** The system will track your studied times, skill level, and allow you to rate the study set.

Share the completed study materials as in lessons with your students by **sharing** them directly via link from **share** -button.

Or then create your own course folder and share the lessons in bigger bunches with the study groups you've created for the students earlier.



To share the courses, click three dots-icon on the relevant course folder. select share with group and write the group name into the field you want to share that materials with

8. Advanced Material Creation

Reactored provides tools for creating more complex and versatile learning materials. You can create them manually task by task. Follow the instructions below to find out about the different features.

The screenshot shows the Reactored interface. On the left, there are three cards: a 'CREATE' card with 'NEW STUDY SET' and 'NEW EXAM' buttons, a card for 'Casting the fishing line' (A1.1) with 29 tasks, and a card for 'koulu' (B1.2) with 22 tasks. On the right, a 'New study set' modal is open, showing fields for 'Study set name', 'Subject matter' (General), and 'Skill level' (A1.1 Beginner). Below the modal, there are buttons for 'ADD IMAGE' and 'SELECT FROM COMPUTER', and a 'Preview' button. At the bottom, there are toggle switches for 'NOT PUBLIC', 'PUBLIC', 'NOT VISIBLE', and 'VISIBLE'.

The order of tasks can be adjusted by dragging. Click on the task title to minimize it and drag the tasks into the order you want

The screenshot shows the Reactored interface for editing a study set. At the top, there are tabs for 'TASKS', 'INTRODUCTION', 'TEXT', 'THEORY', and 'SHORT THEORY'. Below the tabs, there are buttons for 'Preview', 'NOT PUBLIC', 'PUBLIC', 'NOT VISIBLE', 'VISIBLE', and 'STUDY ITEM GENERATOR'. The main area shows a list of tasks. The first task is 'Maalaus antaa mahdollisuuden ilmaista itseään taiteen kautta.' with a question mark icon. The second task is 'Neulominen on omaa vaatteita ja asusteita.' with a question mark icon. Below the tasks, there are buttons for '+ NEW TASK', '+ AI', and '+ COPY TASK'. At the bottom, there are buttons for 'REMOVE STUDY ITEM', 'REMOVE TASK', and 'REMOVE TASK'.

Fill in the desired content in the question and answer fields of the different task types. By clicking the **New task** button you can add more questions of the same task type.

Click here to add a photo.

Click ? to get translation suggestions

Lausetehtävä

1.

Mikä on sinun lempivärisi?

Käännösehdotukset

Valitse vastausvaihtoehdot, joita haluat käyttää

Mikä on sinun lempivärisi?

What is your favourite colour?

Report incorrect translation

Lisää valitut

You can enable or disable the TTS-reader by clicking the **SOUNDS** button.

Tekstitehtävä

TEHTÄVÄNANTO

Lue teksti ja vastaa kysymyksiin.

ÄÄNET

TEKSTI

KYSYMYS 1

Which are Emily's favorite colours?

Vastaus 1: She likes blue and orange.

Vastaus 2: She really likes purple and black.

Vastaus 3: Her favorite is yellow.

Vastaus 4: She loves black and green.

Click here to add text for text tasks.

+ Uusi osio

You can add and remove answer options in multiple-choice tasks. Remember to point out the correct answer.

To attach YouTube link to the video assignment Click the video icon. Copy the URL of the video from the browser and paste it into the field.

TEHTÄVÄT

TEKSTI

TEORIA

Esikatselu

EI NÄKYVISSÄ

NÄKYVISSÄ

TEHTÄVÄGENERAATTORI

Videotehtävä

TEHTÄVÄNANTO

Watch the video and answer the questions

VIDEO

ÄÄNET

KYSYMYS 1

Which piece of clothing is the woman looking for?

Vastaus 1: a shirt

Vastaus 2: a skirt

Vastaus 3: a jacket

Vastaus 4: a dress

Enter a Youtube video URL

<https://www.youtube.com/watch?v=BCY2HOjzLDI>

Peruuta

Vahvista

+ Uusi osio

Productive tasks are versatile tasks that allow you to attach any media to the assignment. The learner first listens, reads, or watches the media related to the assignment and then answers the questions. The learner produces his own answer by speaking, writing, or choosing from the given words. The choice of learning style made by the student at the beginning of the lesson (gamified vs. productive) is not valid in this task type, but determined according to the settings of the created task. If the creator of the task has chosen 'writing' as the answer method, the learner can choose whether he answers by speaking or writing.

Produktiivinen tehtävä ✕ Poista tehtävä

TEHTÄVÄNANTO

Katso kuvaa ja vastaa kysymykseen raahaamalla oikeat sanat la ÄÄNET

1.

Vad har Mia på sig? ? 🔊

Vad har Mia på sig?

Vastaa tähän

har jeans ylletröja mössa bälte på skor en
Hon ett och sig

Valitse media Vastaustapa raahaamalla lisävalinnat

kuva			
ääni			
teksti	sig jeans och en ylletröja.	+	🔊 ✓
video	sig en ylletröja och jeans.	-	🔊 ✓
	Hon har en ylletröja och jeans på sig.	-	🔊 ✓
	Hon har jeans och en ylletröja på sig.	-	🔊 ✓
	ett bälte	-	🔊 ✗
	skor	-	🔊 ✗
	mössa	-	🔊 ✗

You can also add context like stories, articles or blogs into the study sets. Click the **TEXT** button and add or write the context related to the lesson. Add audio via recording or attaching you own audio file to it.

← Casting the fishing line ↗

TASKS INTRODUCTION **TEXT** THEORY SHORT THEORY Preview NOT PUBLIC PUBLIC NOT VISIBLE VISIBLE STUDY

66°

https://storage.googleapis.com/reactored-uploaded-audio/tts_1_1_100_fc2c68e73d451b49a579716802aa7496.mp3

Is audio hidden?

Hobbies

Hobbies are activities that people do in their free time for pleasure and relaxation. knitting.

Reading is a great hobby for those who enjoy getting lost in a good book and escape nature and create beautiful outdoor spaces. Painting is a creative hobby that allows experimenting with different recipes and flavours. Photography is a hobby that allows individuals to create their own clothing and accessories.

Overall, hobbies are a great way to unwind and de-stress after a long day. They can

Preview mode

Casting the fishing line

▶ 66°

Hobbies

Hobbies are activities that people do in their free time for pleasure and relaxation. Some popular hobbies include reading, gardening, painting, cooking, photography, and knitting.

Reading is a great hobby for those who enjoy getting lost in a good book and escaping reality for a while. Gardening is a relaxing hobby that allows people to connect with nature and create beautiful outdoor spaces. Painting is a creative hobby that allows individuals to express themselves through art. Cooking is a fun hobby for those who enjoy experimenting with different recipes and flavours. Photography is a hobby that allows people to capture special moments and create lasting memories. Knitting is a relaxing hobby that allows individuals to create their own clothing and accessories.

Overall, hobbies are a great way to unwind and de-stress after a long day. They can also help individuals develop new skills and interests. So why not try out a new hobby today?

Next study item

Casting the fishing line
English course, 10000
Choose the correct translation

SHOW LESS

Gap tasks allows you to create tasks as single sentences or as a whole paragraph.

Copy the text into the text field and press **'save'**. After that, you can create gaps in the text by clicking on the word intended as a gap. After creating a gap, you can add hints to it. Learners can see the clues in the gaps.

If you want to make a multiple-choice version of the gap task, you can add distractors. In this case, the gap task only works in a gamified style regardless of what style learners choose. The change to task style happens automatically.

Students can practice gap problems either by choosing or writing. In the latter, the gap task supports Reactored's spell checker method.



Täytä aukot kirjoittamalla.

bo, bor, bodde har bott

läsa, läser, läste har läst

tälta, tältar tältade, har tältat

fylla fyller, fyllde, har fyllt

få, preesens fick, suplini

göra, preesens imperfekt har gjort

vara, preesens var, suplini

infinitiv äter, imperfekt har ätit



When adding answer choices, be sure to specify correct and incorrect answers.

▼ Aukkotehtävä

✕ Poista tehtävä

TEHTÄVÄNANTO

Täydennä suomenkielisen vihjeen avulla. Kirjoita ruotsiksi.

ÄÄNET

1 Det är torsdag, den tredje dagen
i gymnasiet . Emma och Amanda hör till
samma grupp 1A och de har därför många
gemensamma obligatoriska kurser .
Emmas kompis Jenny från Vörå hör till
grupp 1B och de har bara gymnastik
tillsammans. Jenny hänger med Emma och
Amanda på rasterna . Idag sitter Frida

AUKOT

1. i gymnasiet

+

- -

- -

- -

2. obligatoriska kurser

+

You can add theory or tips to your lessons by using the **Short theory** and **Theory** sections.

TEHTÄVÄT TEKSTI **TEORIA**

Lyhyt teoria

Substantiivin määräinen muoto

Kun jokin asia on kuulijalle entuudestaan tuttu tai tilanneyhteydessä selvä, käytetään siitä niin kutsuttua määräistä muotoa.

Esim.
Oj, kolla vilken kjol! 'Oj, katso mikä hame!'
Kjolen är jätte vackert. 'Hame on todella kaunis.'

Tästä voit katsoa ohjevideon määräisen muodon muodostamisesta:

Teoria

Substantiivin määräinen muoto (BESTÄMT SPECIES):

1. Jos substantiivi on **aiemmin mainittu**, on se **lukijalle tuttu** ja on käytettävä **määräistä** muotoa.
Det var en gång en liten flicka.
Den lilla flickan hade en häst.
2. Jos **A:n ja B:n välillä järkevä yhteys**, tulee **B:lle suoraan määr. muoto**, vaikka A on **aiemmin mainittu**.
Han gick på bio men tyckte inte om **filmen**.
3. Kun ilmiön tai asian voidaan olevan **yleisesti tunnettu isommaille tai pienemmille**, käytetään **määräistä** muotoa.
Solen sken från den klara klara himmelen. **Vädrer** var bitande kallt.

The short theory is on the right side of the lesson view. Click the bookmark symbol at the top for the longer theory section.

Preview mode

Hobbies

Hobbies are activities that people do in their free time for pleasure and relaxation. Some popular hobbies include reading, gardening, painting, cooking, photography, and knitting.

Reading is a great hobby for those who enjoy getting lost in a good book and escaping reality for a while. Gardening is a relaxing hobby that allows people to connect with nature and create beautiful outdoor spaces. Painting is a creative hobby that allows individuals to express themselves through art. Cooking is a fun hobby for those who enjoy experimenting with different recipes and flavors. Next study item >>

Knitting is a relaxing hobby that allows individuals to create their own clothing and accessories. Overall, hobbies are a great way to unwind and

Casting the fishing line
English course, 1 DEMO

Choose the correct translation

lukeminen

To share courses with a group, click on the **GROUPS** tab. Click the **ADD COURSE** option on the group card you want. This opens the course directory where you can share your own or publicly shared courses with your group.

You can select the source of the courses from the drop-down menu.

SEARCH COURSES

SEARCH

Organisation: English school Demo

Languages: English

SEARCH RESULTS

GENERAL

Englannin jatkokurssi 2. | Englannin jatkokurssi 3. | Englannin alkeet 3. | Englannin jatkokurssi 1. | English course, 1 DEMO | Koe esimerkki

ELEMENTARY SCHOOL

Selected courses

Some courses allow you to choose if you want to link them or copy them. Linked courses can be studied but not modified. Copied courses can also be modified by teachers.

Course name: 1. English course, 1 DEMO | Action

Done

5. Monitoring Learner Progress

Reactored makes it easy to track your students' progress:

Assessment View:

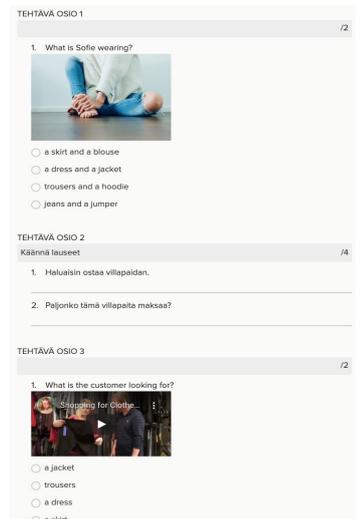
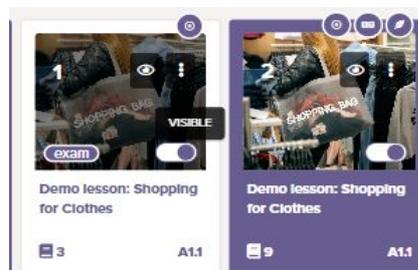
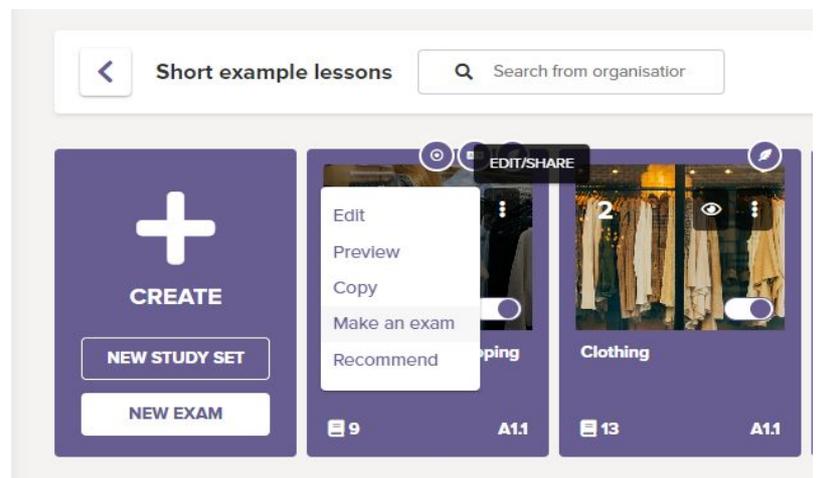
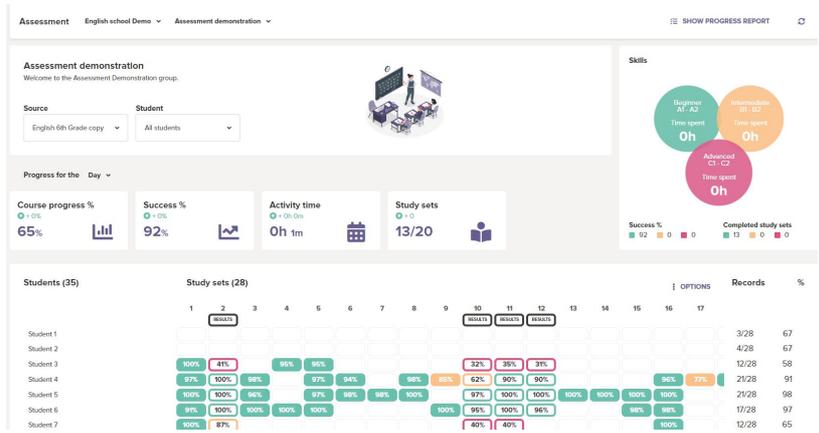
- Navigate to the **"Assessment"** tab to see an overview of the lessons you've shared with your students.
- Here, you can track how many lessons each student has completed, how many times they've practiced, and which learning styles they've used.
- You can also see the success rate for each lesson.

Creating Exams:

- You can create exams by converting lessons into test format.
- To do this, click the three dots in the upper corner of a lesson card and select "Make an Exam."
- Customize the exam by renaming it and editing its content.
- Preview the exam using the eye icon on the lesson card.

Publishing Exams:

- After creating an exam, make sure it's visible to your students by publishing it.
- Click the three dots on the lesson card, select "Publish Exam," choose the group, and set a time for completion.
- After the exam, review student responses in the "Assessment" tab.



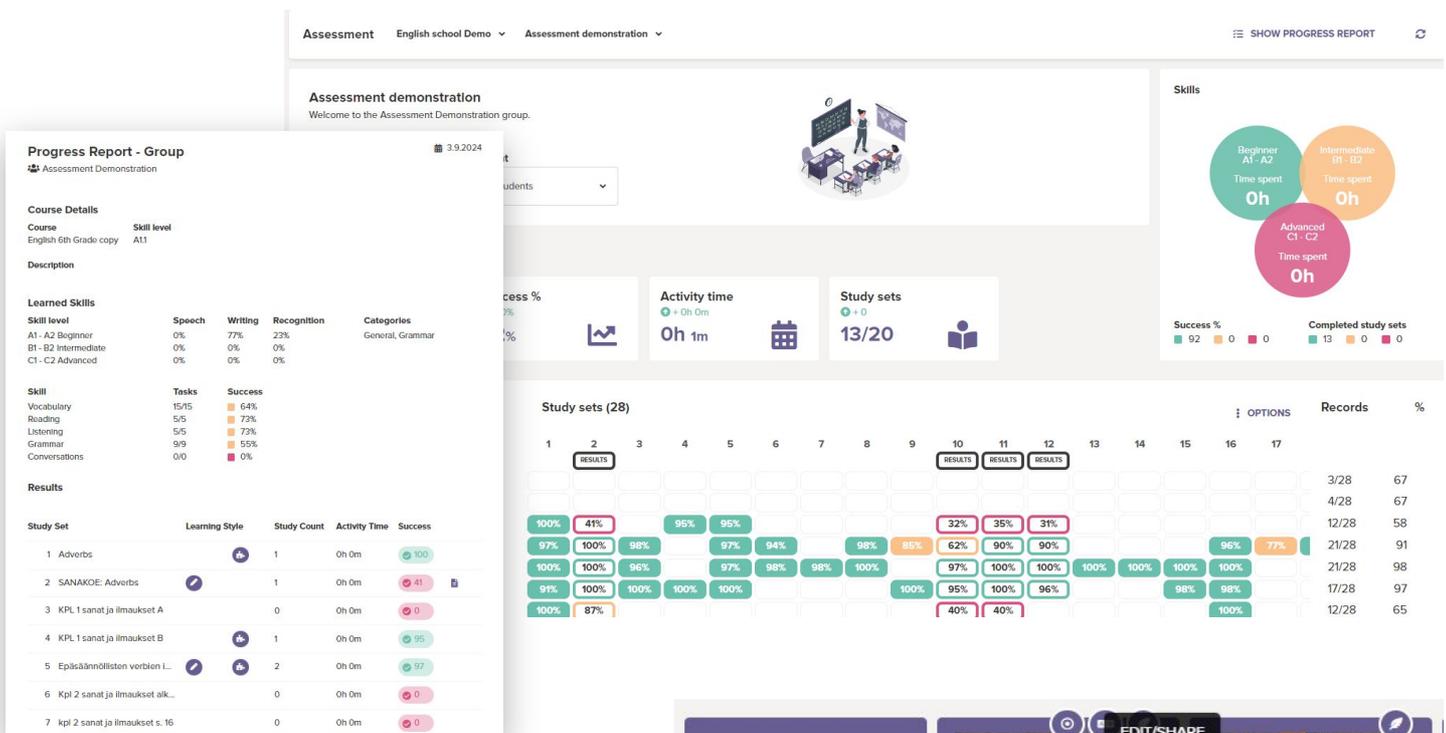
Note: Reactored automatically detects correct and blank answers, highlighting unique errors for your review.

9. Monitoring Learner Progress

Reactored makes it easy to track your students' progress:

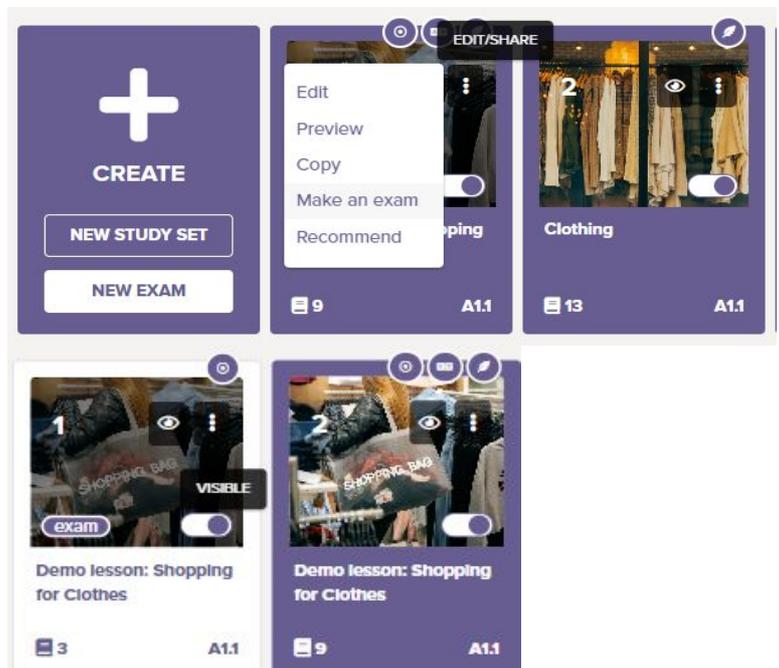
Assessment View:

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Publish the exam [X]

Exam name
Exam example

Choose the group
English (UK) Group 1

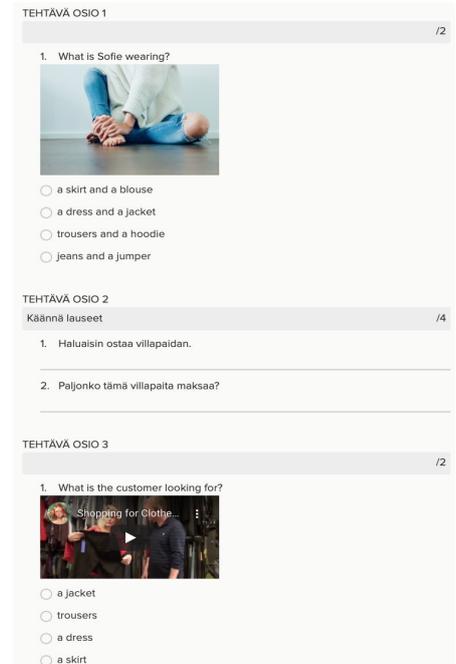
Time To Complete The Exam
0

Schedule

Start date
03.09.2024 16.52

End date
03.09.2024 --:--

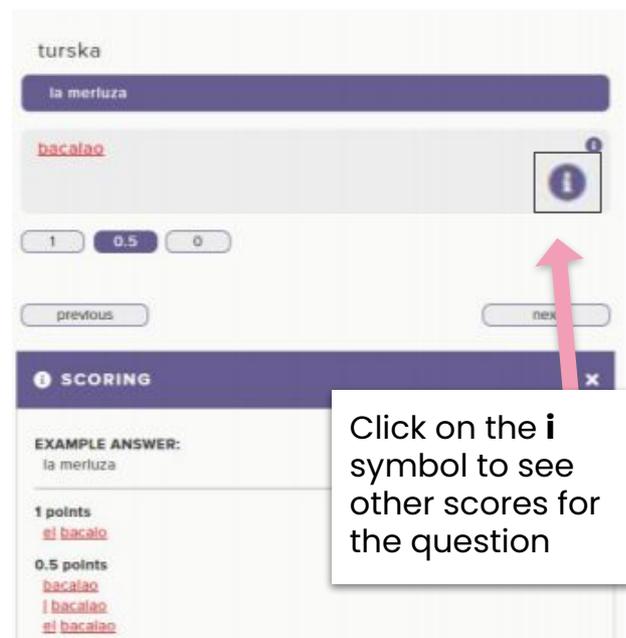
Cancel Publish



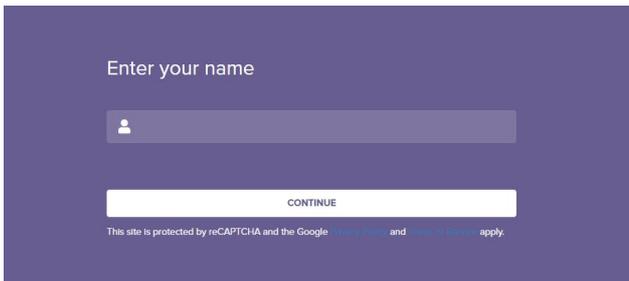
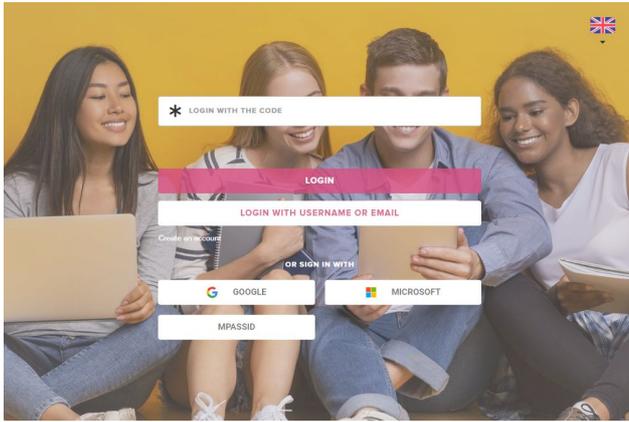
Reactored exam checker, detects automatically the correct and blank answers for you.

You can see the answers with an error as in the picture on the right.

Note! The system only shows unique errors! Similar answers are scored automatically. If you give the same exam to another group, Reactored will use the scoring of the answers you checked earlier and you only need to correct the new unique mistakes.



10. Instructions for Learners



1. Logging In

- **Option 1:** Visit Reactored Login, enter the user code provided by your teacher, and click "**Login.**"
- **Option 2:** If you prefer, you can create a new account with email address also by using **Google, Microsoft, or MPASSid** and then join your class with the invitation code provided by your teacher.

2. Choose the Language Setting

- After logging in, select your preferred language setting. This will ensure that the materials and exercises you access are tailored to your language learning needs.

What language do you want to learn?

Choose the language you want to learn. You can change this language selection later at any time.



I speak

Choose the language that you are learning in. You can change this language selection later on at any time.



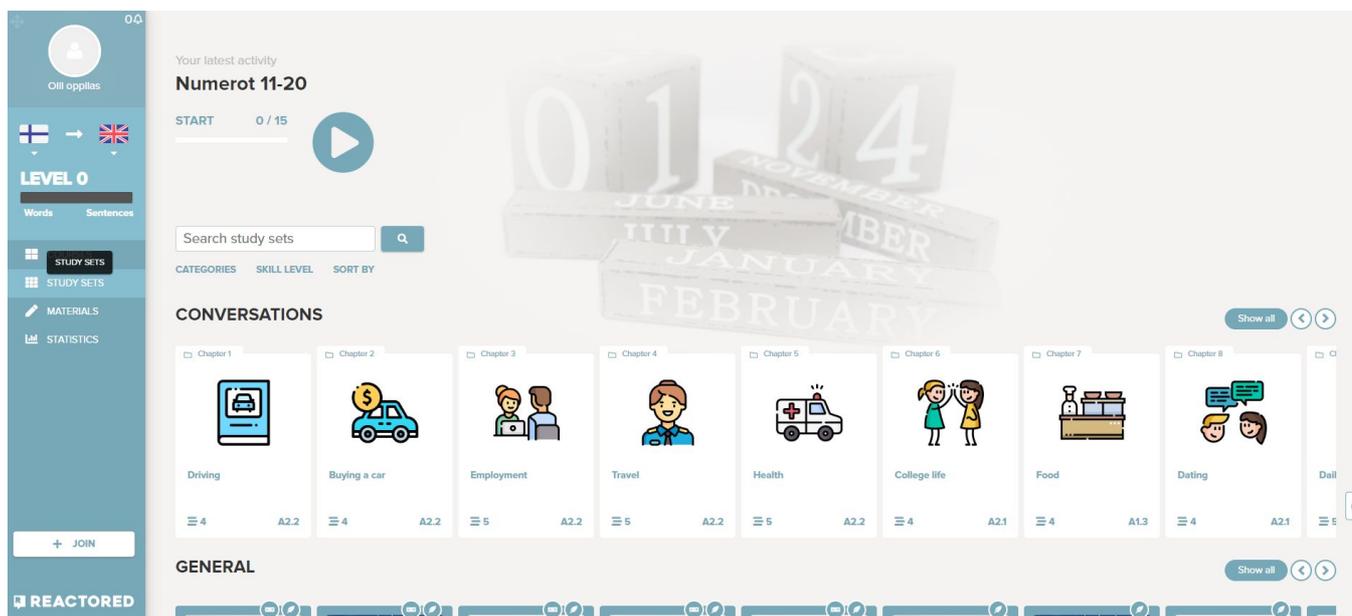
3. Join Your Class

- Click the "**+JOIN**" button on the start screen.
- Enter the invitation code provided by your teacher to access your class and its materials.



4. Explore Learning Materials

- Navigate to the "Courses" tab to find all the learning materials assigned by your teacher.
- Start your learning journey by selecting a course and completing the exercises.



5. Use the Interactive Features

- **Write:** Practice your writing skills with exercises that require text input.
- **Listen:** Improve your listening comprehension by engaging with audio-based tasks.
- **Speak:** Develop your speaking abilities through exercises that involve voice responses.
- **Choose:** Enhance your understanding by selecting the correct answers from multiple-choice questions.

Student Features and Exercise Types

Reactored is designed to support independent learning by offering a variety of interactive exercise types:

- **Dialogue Exercises:** Engage in simulated conversations to practice real-world dialogue.
- **Reading and Listening Comprehension:** Improve your understanding of written and spoken language through targeted exercises.
- **Vocabulary, Translation, and Phrasal Exercises:** Build your vocabulary and translation skills with exercises that challenge you to choose or write the correct words and phrases.