*moza***Book**
getting started

mozaBook

What is mozaBook?

mozaBook is a presentation software suite for easy-to-teach, eye-catching classes.

You can display digital textbooks within mozaBook and supplement them with digital content (videos, audio clips, 3D scenes and exercises) with just a few clicks. You can even get recommendations from the software.

You can make exciting presentations, lesson plans and worksheets to attract students' attention and help them better understand the topic.

What features does the software offer?

You can create your own exercise books within the software, and you can even import PDF files. You can write or draw in them and easily make them even more exciting with the Media library's interactive content. You can also animate your presentation.

mozaBook is excellent for use on interactive boards and computers – in a school environment and from home.

You can create your own presentation in the comfort of your home and use it in the classroom the next day.

With online synchronisation, you can access all your content with any computer that has mozaBook installed.

MOZAIK

Online platform for learning at home

Designed for learning at home and preparation, mozaWeb is part of the mozaLearn educational system. It provides unique support for both students and teachers alike. Using mozaWeb makes learning at home more enjoyable and effective.

- As soon as you register, you can gain an insight into the spectacular and interactive world of mozaWeb, but you will need to subscribe to enjoy all the benefits mozaWeb has to offer.

- You can access the same educational content you have come to know through mozaBook by going online with an Internet browser.

- You can open your digital textbooks, turn the pages, enlarge page sections, and play the subject-related interactive extra content (3D scenes, educational videos, audio files and exercises).

Media library

You can choose from several thousand of interactive extras within the Media library and play them immediately in mozaWeb's built-in media player.

- More than 1200 interactive 3D scenes
- Hundreds of videos
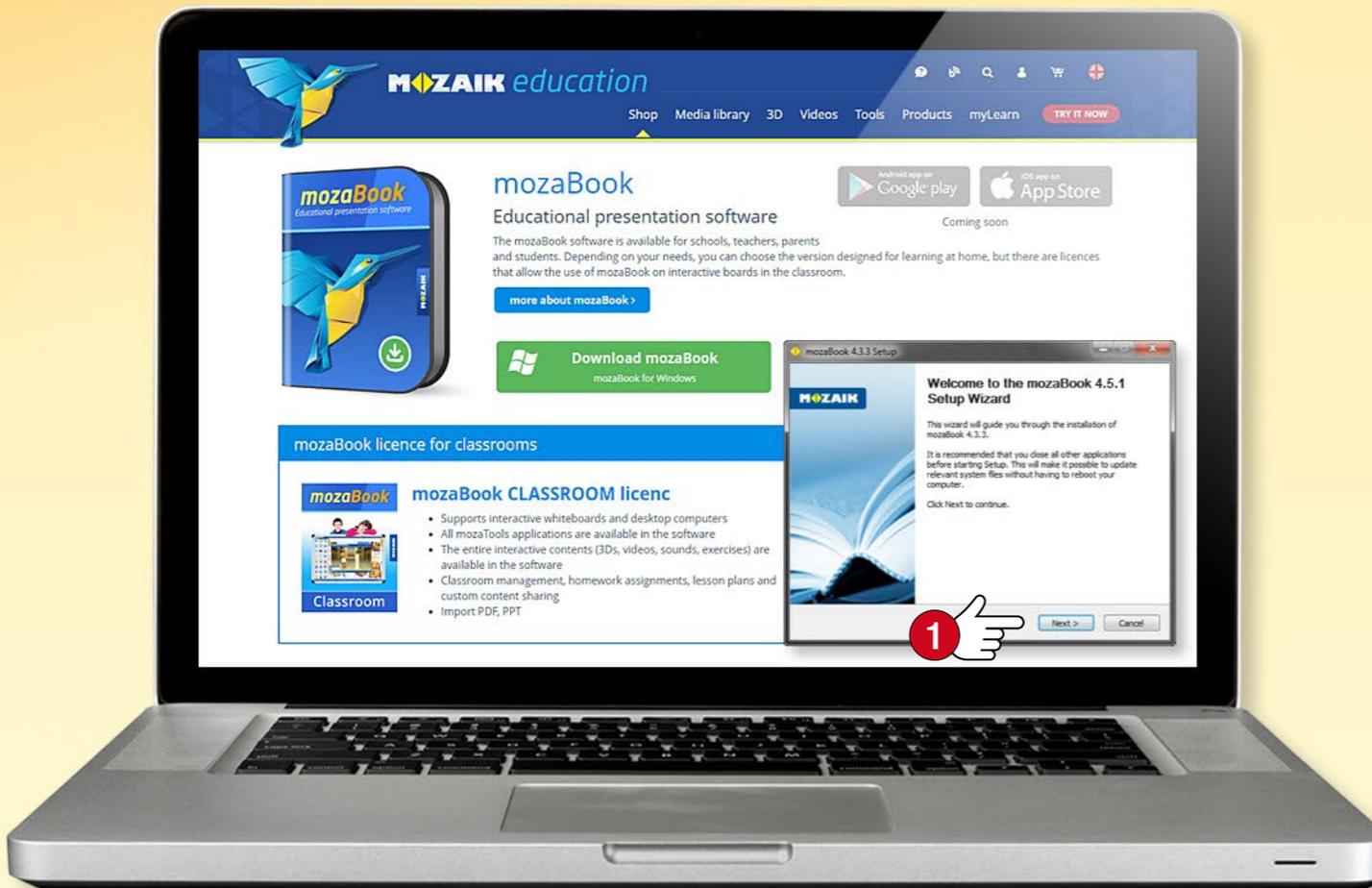- Pictures, audio files, exercises and other extras

Tools and games

You can access over 110 topic-based tools and games that provide unique support for practising the subject material and deepening knowledge already acquired.

MOZAIK

Installation

Simple installation

Download the mozaBook installer from the website of Mozaik Education.
Run the installation software and follow the instructions ❶. Once the installation is complete, you can start the program by clicking on the icon on the desktop.

System requirements

mozaBook

- Desktop PC or Notebook computer
- OS: Microsoft Windows 7 or later
- 2 GB free disk space without the books (digital book packages with online extras require a further 20-80 MB per book; packages with offline extras require 1-2 GB per book)
- 4 GB of memory at least (recommended: 8GB RAM)
- CPU: Intel Pentium 4 or later, AMD Athlon or later
- GPU: graphics card for 3D, 256 MB
- Display resolution: min. 1024 x 768

mozaBook licence code

The licence code serves to verify that you are an authorised user. With one licence code, you can only run mozaBook on one computer a time.

Tip

The first time you start mozaBook, enter the licence code ❷ you received when you purchased the software. If you do not have a licence code, choose Demo mode ❸.
An Internet connection is required for the verification of the licence code.
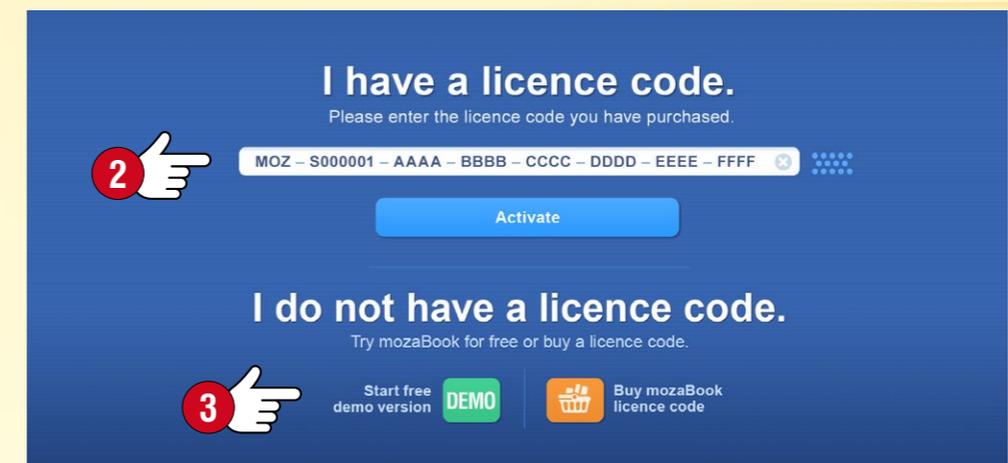
What is the mozaWeb account?

A mozaWeb account is an online user account which enables you to access the media library's interactive content within mozaBook (3D scenes, videos, sounds, images and interactive exercises) and share your content created on multiple computers.

You can use your account to log in to mozaWeb, where you can access digital textbooks and interactive content online without using mozaBook. If you already have a mozaWeb account, enter your user name and password ❶.

If you do not have one yet, create your own mozaWeb online user account.

Tip • You can upload your own exercise books to your mozaLearn web account and open them on any computer that runs mozaBook. You can set the software to save your changes automatically in your user account so your exercise books will always be synchronised.

mozaWeb
account

Home   Class   Teacher's lounge

Creating a mozaWeb account

The first time you start mozaBook, click on the Create new user account button ❷ to create your own mozaWeb account.

Enter your personal data ❸ and then click on Create ❹.

You will receive your new user name and password via email. Use these to log in to the mozaWeb portal.

Your user name and password will automatically be generated, but you will be able to change your password in the Profile menu after logging in to mozaWeb.

Add a **mozaWeb** account

Connect to your mozaweb account to access our online interactive content, 3D animations and videos. Via this account you can synchronise your own content created on different computers as well as content shared with you. You can access your online account at www.mozaweb.com.

1 Add your mozaWeb account

➕ Create a new mozaWeb account **2**

Create a new **mozaWeb** account

Please enter the following information. Your login details of the created mozaWeb online account will be sent to your email address.

3 Email address

Confirm email address

Name

Create **4**

MOZAIK

Creating a mozaBook local user account

To be able to use mozaBook on your computer you need to create a local user account.

Use this to log in when you start the program and

- create your own exercise book,
- save the changes you have made to publications,
- customise the user interface.

Enter a user name ❶ and password ❷ and choose an avatar ❸.

Multiple mozaBook local user accounts

You can create multiple mozaBook local user accounts on the same computer. You can link your user account to:

- an existing mozaWeb account ❹,
- a new mozaWeb account ❺.

But you can also skip this step ❻. You can also enter your mozaWeb user account by selecting the mozaWeb account menu item ❼ in the Settings menu.
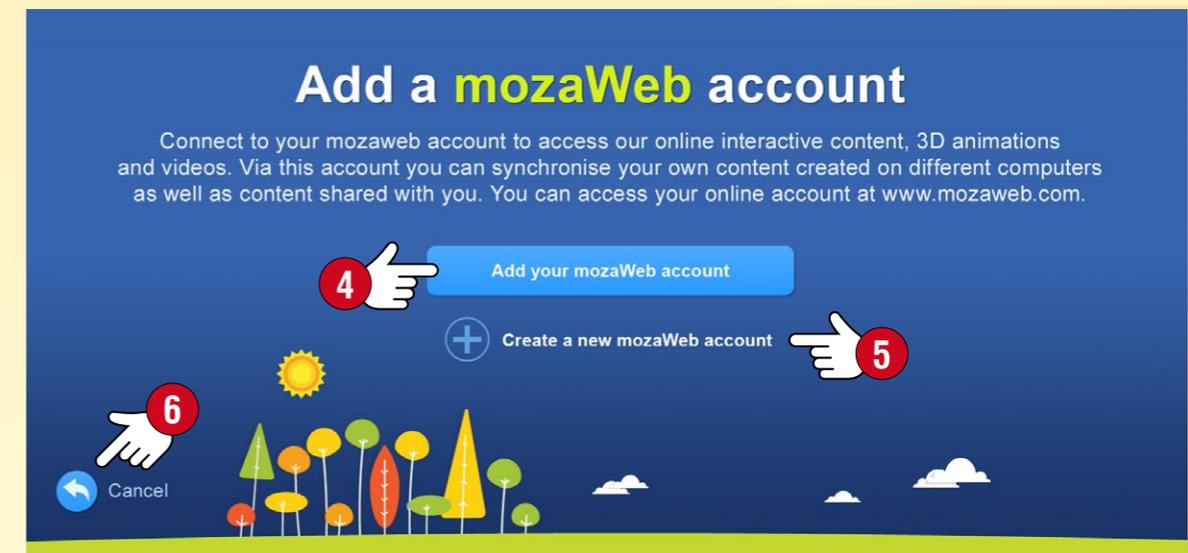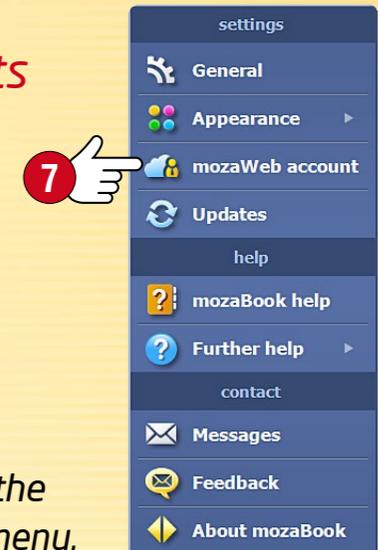
Tip

If you use mozaBook on multiple computers, it is useful to link your local users to one mozaWeb account so you can see the same content on each computer.

Signing in

Select the language you want to use in mozaBook ❶ and change the zoom factor to fit the screen on your device if needed ❷. Choose your avatar ❸ and enter your password ❹.

- *You can select a publication to open ❺.*

- *You can create a new exercise book ❻.*

- *You can continue where you left off from last time ❼.*

- *If you want, you can also create a new local user account.*

Choosing a publication

Choose a publication by scrolling through the available books and exercise books at the bottom of the window. If the list is too long, you can filter by subject, grade and type of publication ❽.

To open a publication, click on the cover or on the Open publication icon ❾. You can also choose the Create new exercise book or the Open last state functions here.

To close the program or return to the login screen, click on the x icon in the top right corner ❿.

Screen map

1. Publication tabs

You can open a number of publications at the same time. Set the active publication by clicking on the tab.

2. Tools

The thematic applications and logic and skill development games are designed for illustration and testing purposes. The textual and visual content in the tools can be imported into mozaBook publications and exercise books.

3. Settings

Use the panel to customise the program to best suit your needs. This will make your work faster and more enjoyable.

4. Toolbar

The Toolbar provides access to certain program functions.

5. New page in exercise book

Use this tool to create a new exercise book, or add a new page to an open exercise book.

6. Media library

Browse and search the interactive content: 3D scenes, images and video and audio files.

7. Multimedia recorder

Save screenshots or screen sections, make audio or video recordings.

8. Help

mozaBook Help is designed to offer support for all program functions. Use video help to learn how to manage the software and tools.

9. Active tools

The tools you select can be pinned as icons or thumbnails in books and exercise books where they can be opened.

10. Tray

You can always access open publications and windows here.

11. Pencil case

You can access Drawing tools more easily here. You can delete items you select on the screen by dragging them to the bin.

12. Creative drawing tools

Use built-in drawing tools to illustrate books and exercise books.

1. Where to find publications

Click on the Open icon ❶ on the Toolbar. Select the Books menu item to display available publications ❷.

Use the tabs to switch between your books or exercise books ❸.

2. How to open a publication

Click on a publication to open it ❹.

If the publication list is too long, use the filters located in the header to filter by subject or grade ❺.
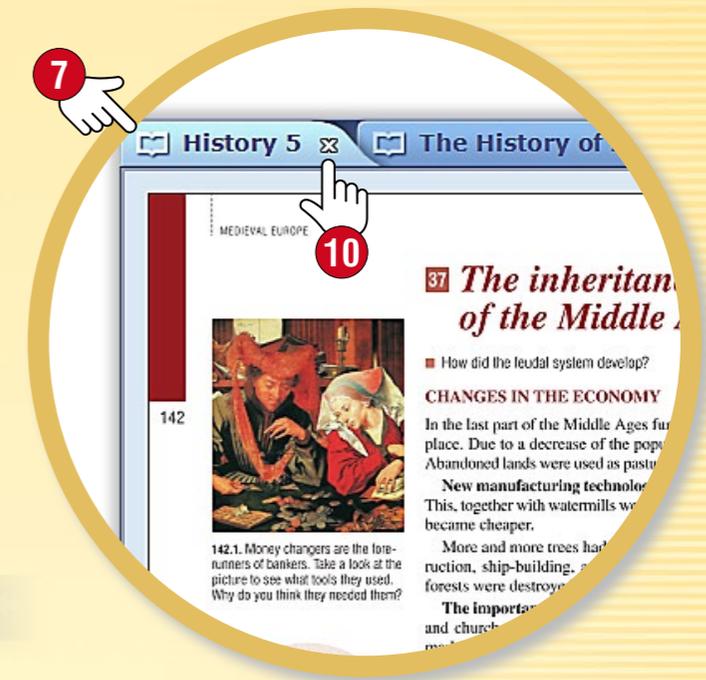
You can also open PDF files in the Import / Export menu ❻. They can then be used like the exercise books.

3. How to switch between open publications

Click on the tabs located in the header in the main window to select the publication you want to appear in the window ❼.

You can also switch between open publications by clicking on the Tray icon ❽ on the Toolbar.

new
New exercise book
New browser
Import / Export
Add new book
open
Books
Exercise books
save and share
Save
Synchronise
Share
Print
quit
Quit

History 5   The History of

MEDIEVAL EUROPE

37 *The inheritan of the Middle*

■ How did the feudal system develop?

CHANGES IN THE ECONOMY

In the last part of the Middle Ages fu place. Due to a decrease of the pop Abandoned lands were used as pastu

New manufacturing technolo This, together with watermills we became cheaper.

More and more trees ha ruction, ship-building, forests were destroyed

The importan and church

142.1. Money changers are the fore-runners of bankers. Take a look at the picture to see what tools they used. Why do you think they needed them?

4. How to save your publications

Click on the Open icon on the Toolbar and select the Save menu item in the pop-up menu ❾.

You can also save changes by clicking on the Tray icon ❽ and then on the Save icon next to the publication title.

5. How to close your publications

Click on the **x** icon located in the header next to the title of the publication's tab ❿.

You can also close your publications from the Tray ⓫.

Books   Exercise books

mozaBook *Getting S*
⭐ MS-9851-GStarted

mozaik3D Interaktive Modelle
MS-9853-mozaik3D-DE   24 extras

Science for Teenagers
MS-9894-Science   60 extras

publications
History 5*
The History of Art – 8
Science for Teenagers

MOZAIK

PDF and PPT import feature

The mozaBook software suite enables you to import PDF and PPT files.
Scanned files work like mozaBook textbooks and exercise books created within the software: you can project them, turn pages and enlarge page sections.
You can insert interactive content in the mozaBook Media library into the pages.

• You can make further edits of the slides (pages) in imported PPT files.

• In case, one of your commonly used textbooks is at your disposal in PDF format, it can also be used within the mozaBook framework.
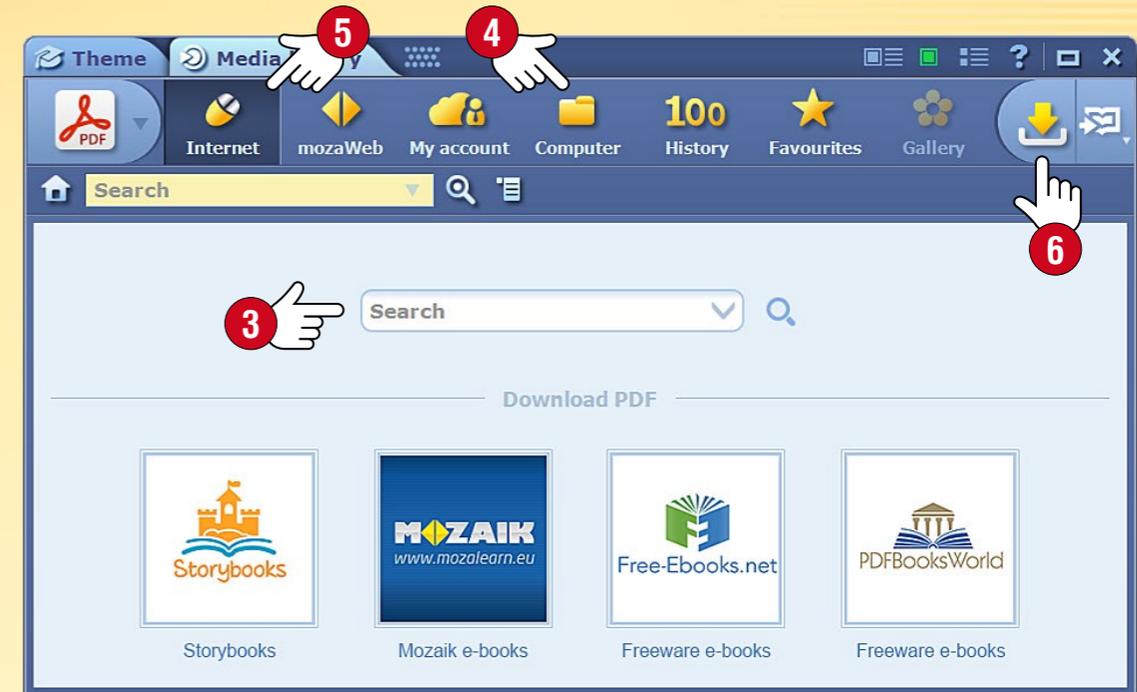
PDF import

Click on the Open icon ❶ on the Toolbar and select the Import PDF menu item in the Import/Export menu ❷.

Find the right files within the pop-up Media library window ❸.
You can search on your own computer ❹ or even on the Internet ❺.
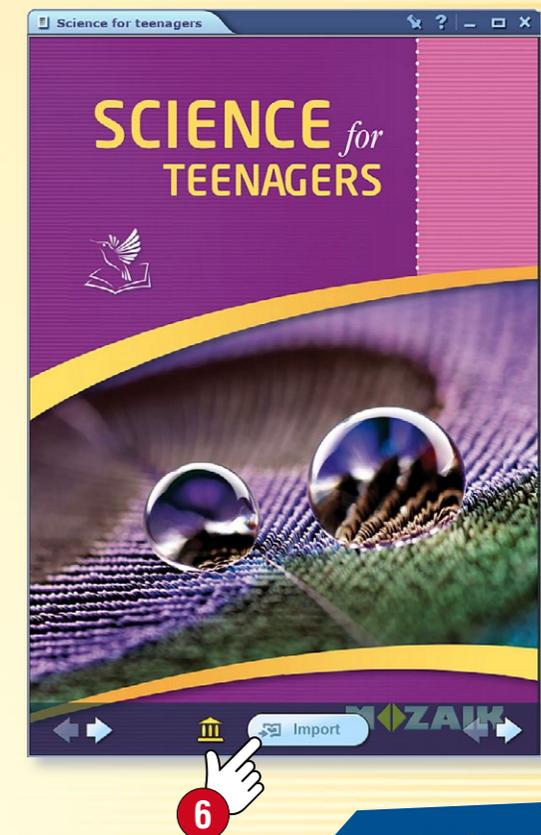
You can open the PDF file you select by clicking on the Import or the Download buttons ❻.

Saving a PDF file as a mozaBook exercise book

Imported PDF files can be saved as an exercise book ❼.

Name it, add a cover image, select a subject and grade and provide some details relevant to content.

You will then find the PDF file among your openable publications.

1. Basic navigation functions

After opening a publication, you can navigate between the pages using the arrows ❶ , or using the Page number menu ❷ located on the Toolbar to jump to a certain page.

2. Table of contents and page thumbnails

Click on the Table of Contents icon on the Toolbar ❸ to open the Table of Contents. When you click on any chapter title, the program navigates to the right page.

Using the tabs on the header of the pop-up window ❹ , you can switch between the Content view and Pages view (the latter showing page thumbnails). You can click on a page thumbnail you select ❺ to see its content.
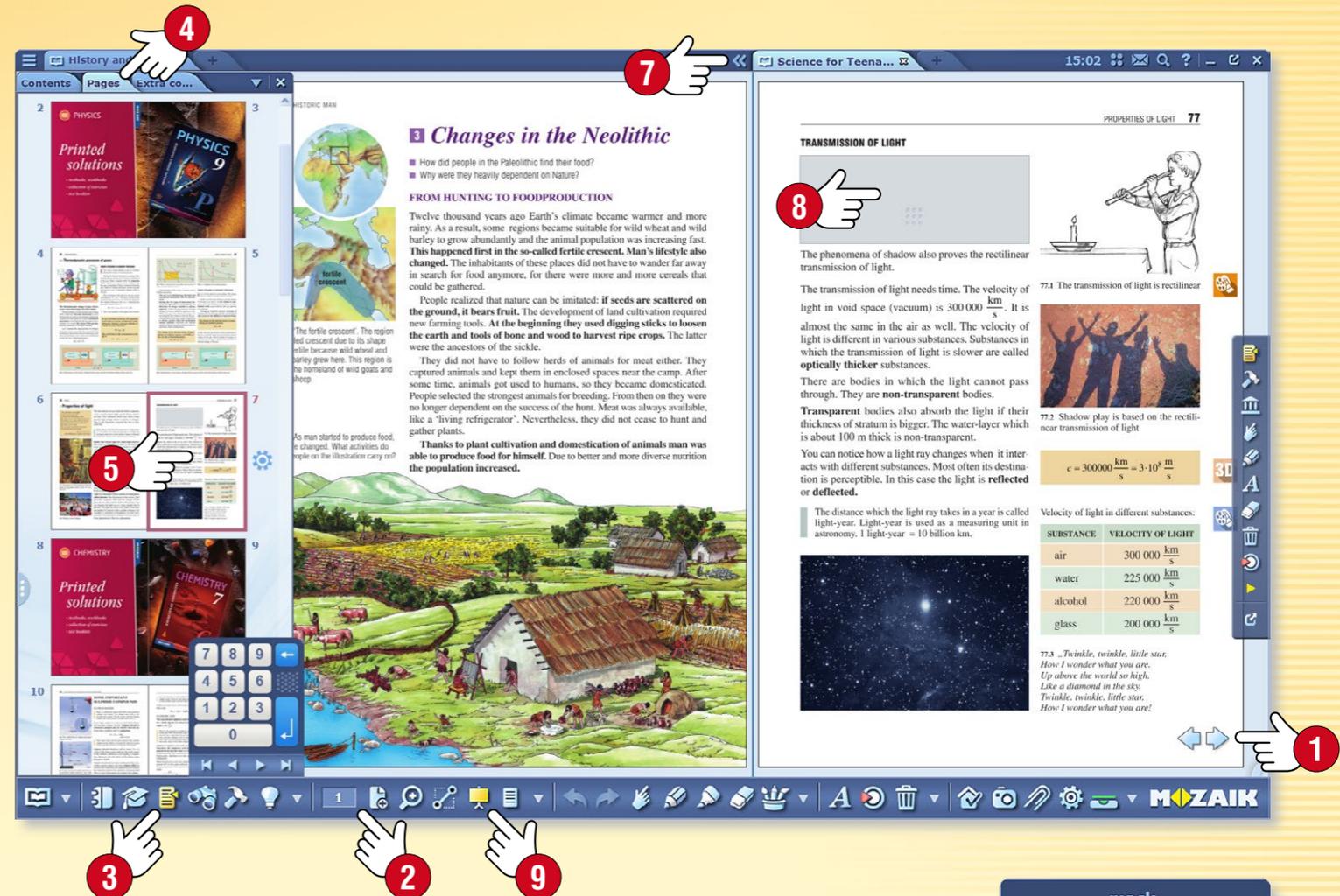
3. Views and enlargement

You can enlarge paragraphs, text boxes and images (page sections) by clicking on them.

Use the Page view menu ❻ to:

• zoom to page parts

• switch between single-page view and double-page view

• switch to double-book view if multiple publications are open.

In double-book view, you can move the publications between the two sides of the window by clicking on the arrows located in the header ❼ . You can open as many as six publications at the same time.

page view

	Single page
	Double page
	Double book

zoom

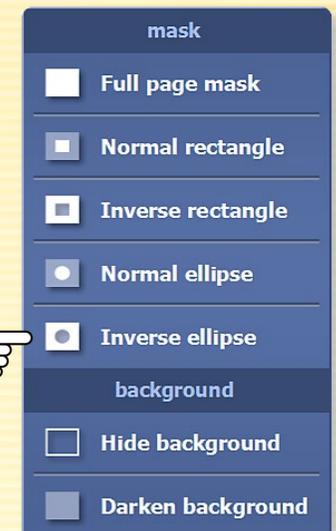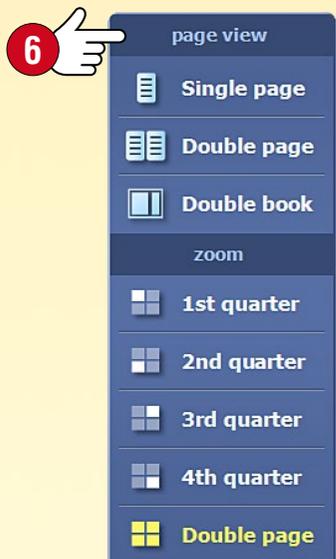| | 1st quarter |
	2nd quarter
	3rd quarter
	4th quarter
	Double page

4. Masking

During your presentations you may find it useful to temporarily mask page sections or even the entire page ❽ , or to hide or darken the background.

To use this function, click on the Mask icon ❾ on the Toolbar.

You can choose rectangular or elliptical masks, which you can resize, invert ❿ or place anywhere on the page.

mask

	Full page mask
	Normal rectangle
	Inverse rectangle
	Normal ellipse
	Inverse ellipse

background

| | Hide background |
| | Darken background |

Changes in the Neolithic

■ How did people in the Paleolithic find their food?
■ Why were they heavily dependent on Nature?

FROM HUNTING TO FOODPRODUCTION

Twelve thousand years ago Earth's climate became warmer and more rainy. As a result, some regions became suitable for wild wheat and wild barley to grow abundantly and the animal population was increasing fast. **This happened first in the so-called fertile crescent. Man's lifestyle also changed.** The inhabitants of these places did not have to wander far away in search for food anymore, for there were more and more cereals that could be gathered.

People realized that nature can be imitated: **if seeds are scattered on the ground, it bears fruit.** The development of land cultivation required new farming tools. **At the beginning they used digging sticks to loosen the earth and tools of bone and wood to harvest ripe crops.** The latter were the ancestors of the sickle.

They did not have to follow herds of animals for meat either. They captured animals and kept them in enclosed spaces near the camp. After some time, animals got used to humans, so they became domesticated. People selected the strongest animals for breeding. From then on they were no longer dependent on the success of the hunt. Meat was always available, like a 'living refrigerator'. Nevertheless, they did not cease to hunt and gather plants.

Thanks to plant cultivation and domestication of animals man was able to produce food for himself. Due to better and more diverse nutrition the population increased.

TRANSMISSION OF LIGHT

The phenomena of shadow also proves the rectilinear transmission of light.

The transmission of light needs time. The velocity of light in void space (vacuum) is $300\,000\,\frac{km}{s}$. It is almost the same in the air as well. The velocity of light is different in various substances. Substances in which the transmission of light is slower are called **optically thicker** substances.

There are bodies in which the light cannot pass through. They are **non-transparent** bodies.

Transparent bodies also absorb the light if their thickness of stratum is bigger. The water-layer which is about 100 m thick is non-transparent.

You can notice how a light ray changes when it interacts with different substances. Most often its destination is perceptible. In this case the light is **reflected** or **deflected.**

The distance which the light ray takes in a year is called light-year. Light-year is used as a measuring unit in astronomy. 1 light-year = 10 billion km.

$$c = 300000\,\frac{km}{s} = 3 \cdot 10^8\,\frac{m}{s}$$

Velocity of light in different substances.

SUBSTANCE	VELOCITY OF LIGHT
air	$300\,000\,\frac{km}{s}$
water	$225\,000\,\frac{km}{s}$
alcohol	$220\,000\,\frac{km}{s}$
glass	$200\,000\,\frac{km}{s}$

77.3 *„Twinkle, twinkle, little star,*
How I wonder what you are.
Up above the world so high,
Like a diamond in the sky.
Twinkle, twinkle, little star,
How I wonder what you are!

Updating publications

You may find that the content of certain mozaBook publications changes (for example, with new information and extras), thus making it necessary to update those publications.

After you log in to mozaBook, you will see on the book selection interface if there is an updated and downloadable version of any of the mozaBook publications found on your computer ❶.

By selecting a publication and clicking on Download ❷, you can easily update it.

Tip • You can monitor the current status of your publications by selecting the Books menu ❸ on the Open panel. You can also manage updates and downloads there ❹.

Updating exercise books (synchronisation)

If you use the synchronisation function with your exercise books, the software alerts you of an updated version of one of your exercise books in your online account, just like with book updates. That way you can always keep your exercise book in sync as well.

Purchasing new publications

You can purchase new mozaBook publications through the mozaWeb online shop and use mozaBook software to download them to your computer for local use.

- *To purchase, log in to mozaWeb with your account user name and password.*

- *Select from the digital publications for purchase through the online shop and then follow the instructions to purchase them.*

- *After you have completed your purchase, the activation codes for your publications will be sent to you in an email.*

Tip

To open the online shop within mozaBook, click on the Add new book icon ❶ and choose the Purchase online option ❷ .
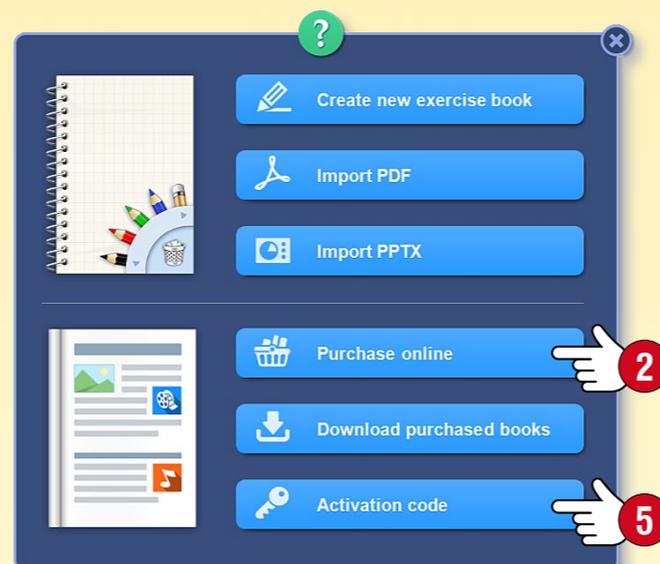
Downloading a new publication to mozaBook

- *After you have made your purchase and assigned the activation code for the publication to your mozaWeb account, log in to mozaBook with the local user ID connected to the account.*

  As with publication updates, the software shows if there is a new publication available to you on the book selection interface ❸. Select the publication and click on the Download icon ❹ .

- *If the activation code you have received has not yet been assigned to your mozaWeb account, choose the Book activation code function ❺ from the Add new book menu. Enter the code for the publication on the pop-up panel ❻ and download it. The publication will then be connected to your mozaWeb account so that you can access it on another computer too.*
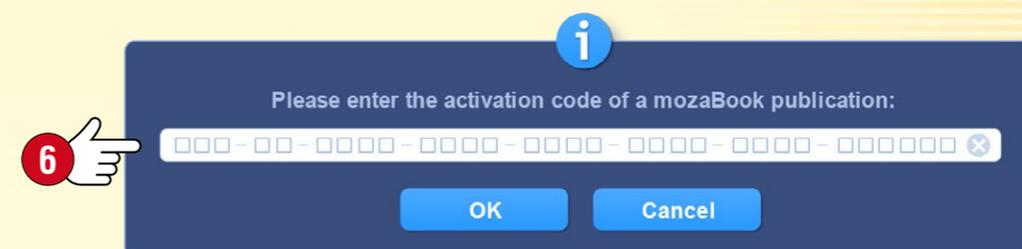
Extra content

Extra content for publications

mozaBook publications include icons for illustrative built-in content (3D scenes, videos, audio clips, images, interactive exercises, etc.). Click on these icons to access extra content ❶.

- Extra content makes lessons more exciting and increases the standard of illustration, thus making the teaching process more successful.

3D scenes ❷

Use the 3D scenes to learn about tools and machines from the past and present, take a walk in the past, and delve into the mysteries of the human body and the world of chemistry.

- 3D models that can be rotated and zoomed.
- Consistent user interface, which you can easily learn how to use.
- A wide range of scenes can be explored with animations accompanied by narrations.

Videos ❸

Videos inserted into publications include:

- physics, chemistry and biology experiments,
- nature videos, documentaries and educational videos,
- fairy tales, literary works, film excerpts and other videos.

Publications may also include audio files, drawings, images, explanatory illustrations and interactive exercises.

Custom content and worksheets

Besides extras, the Media library also enables you to insert custom content into publications. You can easily use the Test editor or tools to create attractive worksheets, which you can insert into your publications or even set as homework ❹.

MOZAIK

Dynamic extras

mozaBook is capable of automatically supplementing the open publication and PDF files with publication-related extra content.

Click on the Extras icon ❶ *on the Toolbar and activate the display for the Dynamic extras* ❷ *in the pop-up window.*
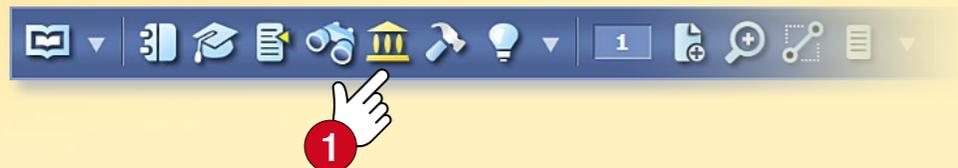
How to choose

In the Dynamic extras window ❸, *you will see a list of extras related to the publication.*

Double-click on the items on the list ❹ *to open them; find the content you need.*

How to improve search efficiency?

Improve search effectiveness

- *Rate search results by changing the colour of the star next to them* ❺.
- *Enter new keywords* ❻ *and update the list* ❼.

The extras you select can be directly dragged and dropped ❽ *onto the pages of your exercise book and textbook, so you can open them from here.*

Tips

- *If you happen not to find the extras you need among those available, you can open the Media library* ❾ *directly on the panel and search some more individually.*
- *When you import PDF files, activate the dynamic extra function so you have the list of automatic extras available right after you open them.*
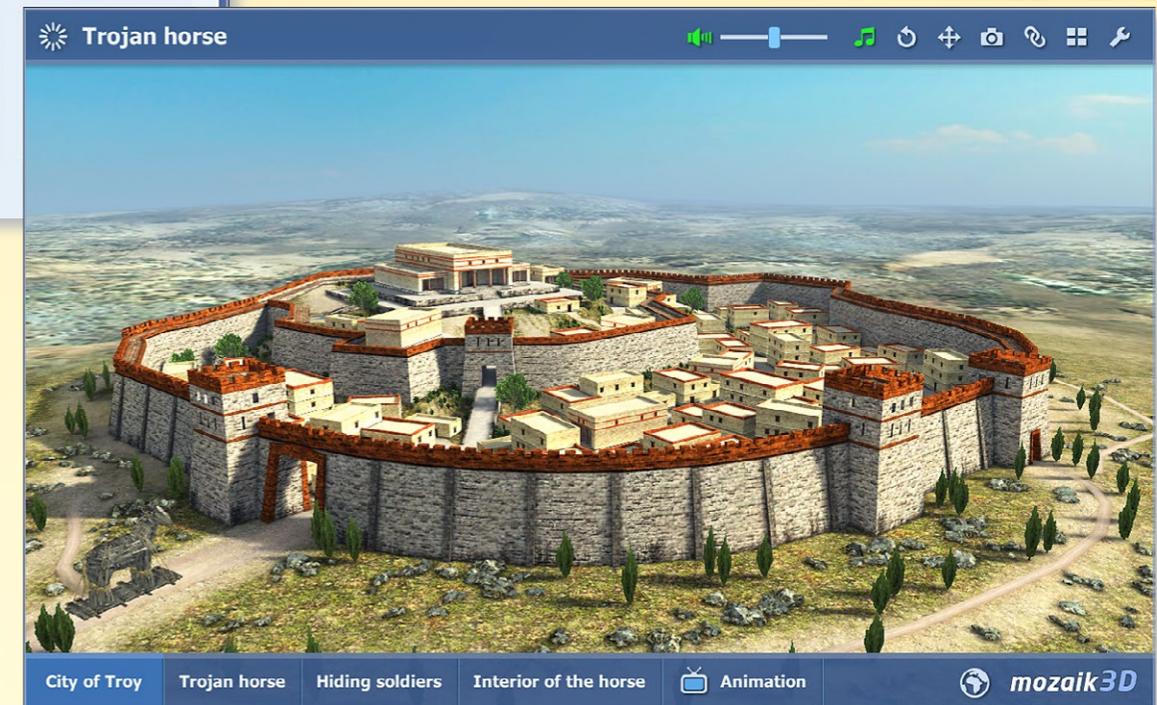
3D scenes

1. Where to find 3D content

Click on the Media library icon on the Toolbar ❶ and select the 3D menu item ❷.
Double-click on the selected 3D scene in the Media library window to open
the 3D scene or drag and drop it directly into your open publication.

Search
by subject. ❸

History ▼ | **All**

- **Subject**
- **History**
- **Biology**
- **Geography**
- **Chemistry**
- **Physics**
- **Technology**
- **Mathematics**
- **Visual arts**
- **Music**
- **Languages**

Nizwa Fort (Oman, 17th century)

stave church nd, 13th c...

media library

- **Image**
- **Video**
- **Audio**
- **3D model** ❷
- **Presentation**
- **Exercise**
- **Map**
- **Geometry**
- **Office**
- **Interactive**
- **Tool**
- **HTML5**
- **PDF**
- **All**

publications

- **Exercise book**

Topics | **Media library**

3D | Internet | mozaWeb | My account | Computer | History | Favourites | Gallery

Search ❹ | History ▼ | All ❸

- Acropolis (Athens, 5th century BC)
- Kaaba (Makkah)
- Nizwa Fort (Oman, 17th century)
- Stonehenge (Great Britain, Bronze A...
- Viking stave church (Borgund, 13th c...
- African village (Sudan)
- Ancient Egyptian house
- Ancient Greek house
- Ancient Roman aqueduct and road
- Ancient Roman domus
- Atomic bombs (1945)

2. Filter and search

Filter the content you see by subject ❸
and grade within the drop-down menu.

If you are looking for a specific
3D scene, select the Search menu ❹.

Trojan horse

City of Troy | Trojan horse | Hiding soldiers | Interior of the horse | Animation | *mozaik3D*

❶

MOZAIK

1. Where to find the 3D menu

Click on the Tools icon ❶ on the Toolbar and select the 3D menu ❷. Browse the 3D scenes by scrolling the 3D menu with your finger.

2. How to search 3D content

Use the icons at the bottom of the 3D menu to select a subject ❸. The 3D menu will scroll to 3D scenes for the subject you select. Click on the name to display and select related 3D scenes ❹.
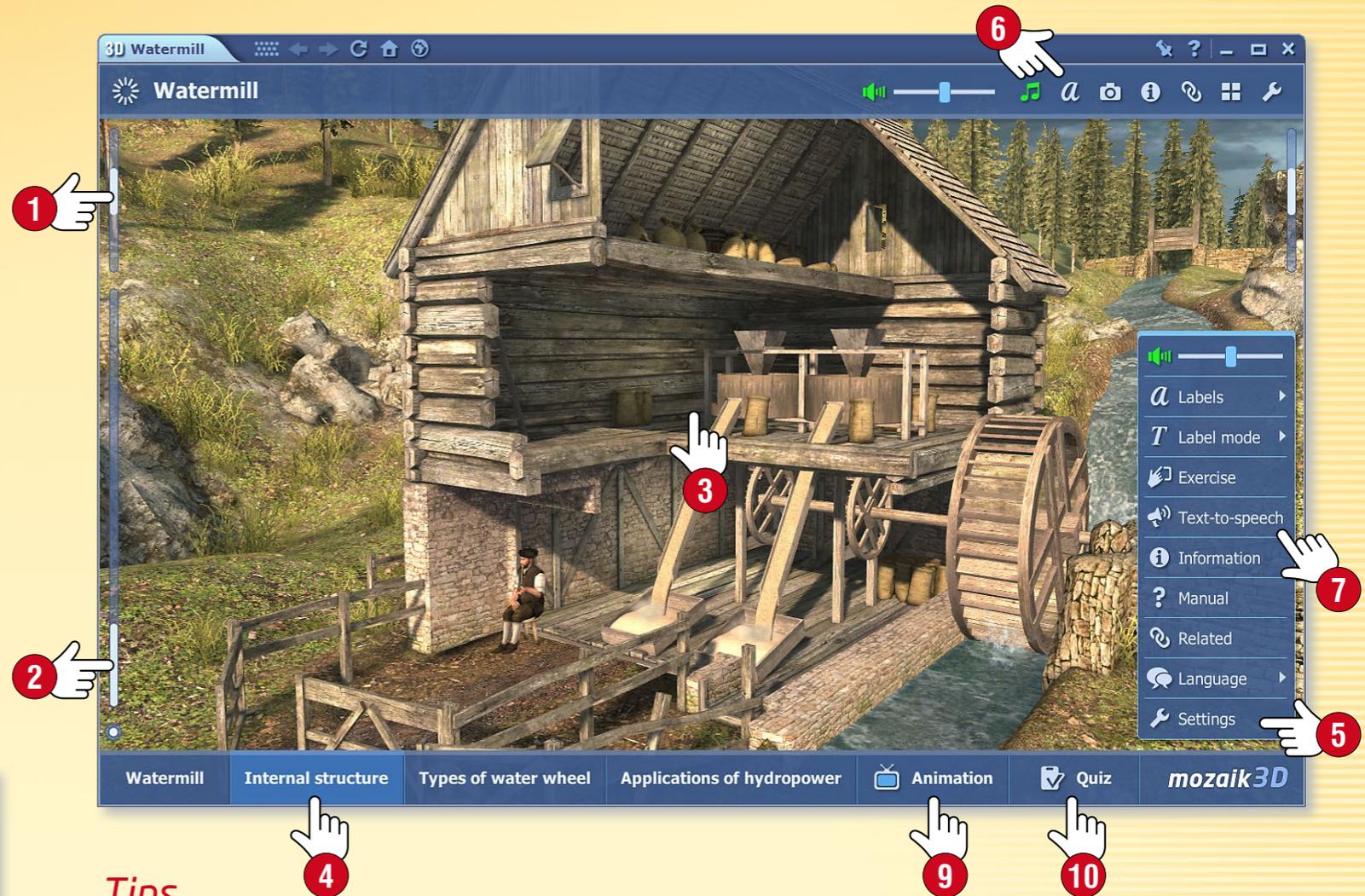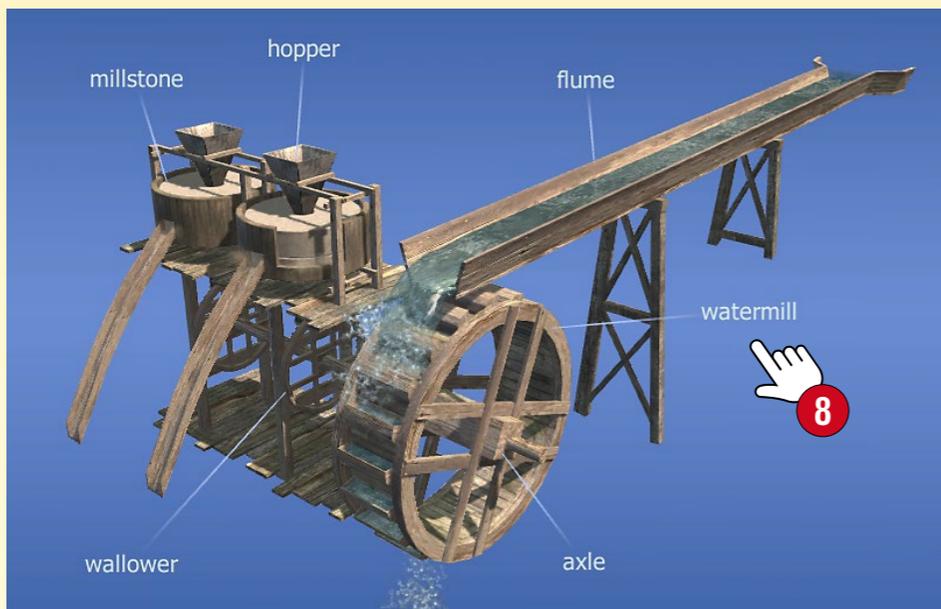

Ancient history

Choose a subject.

mozaik**3D**

GALLERY   TEST   Board games

3D menu   3D graph   Video library

Word problems   Question sheet   Weekly practice

3. Open 3D scenes

Click on the 3D scene you want to select to open an enlarged preview image and click on the Start button ❺ to start the scene. You can return to the 3D menu by clicking on any other part of the preview image.

Acropolis (Athens, 5th century BC)

MOZAIK
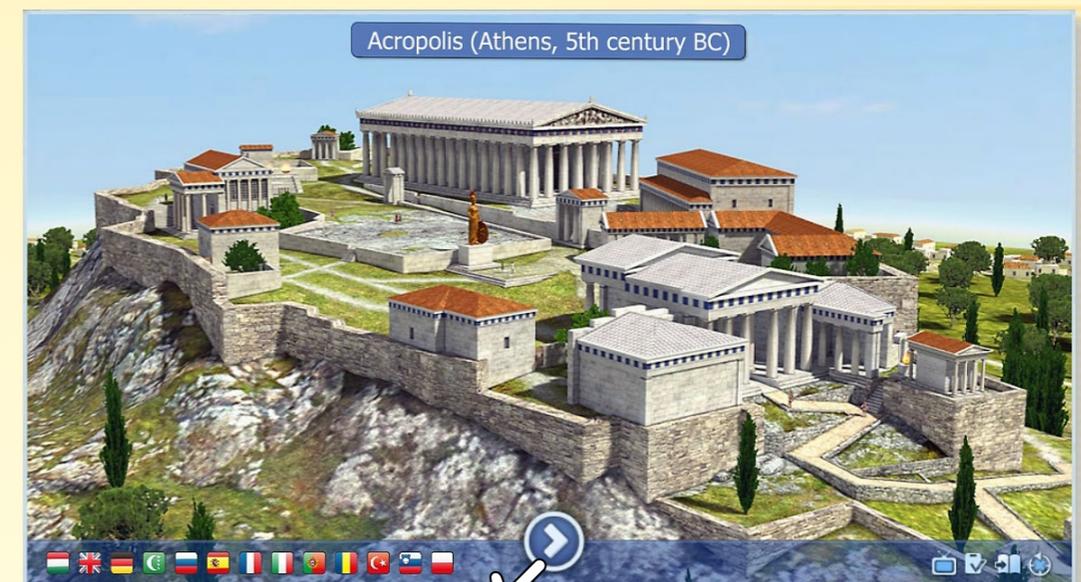
Wide range of settings

You can adjust settings in the 3D viewer.

- *Adjust brightness by scrolling vertically in the top left or right corners* ❶*.*

- *Zoom in and out by scrolling on the left or right edges of the scene* ❷*, or by using two fingers.*

- *Rotate the scene by moving your finger on the screen* ❸ *and set the view that you like.*

- *You can choose from more models or pre-set views using the lower button bar* ❹*.*

- *You can find other setting options in the quick menu, which you can access by clicking the bottom left or right corners of the scene or by holding your finger on any part of the scene* ❺*.*

hopper
millstone
flume
watermill
wallower
axle

Watermill

Labels
Label mode
Exercise
Text-to-speech
Information
Manual
Related
Language
Settings

Watermill | Internal structure | Types of water wheel | Applications of hydropower | Animation | Quiz | *mozaik3D*

Tips

Display information and labels related to the 3D scene or browse related scenes using the upper icon bar ❻*.*

Activate the text-to-speech function in the quick menu ❼ *and click on the labels* ❽ *in the scene to listen to them.*

Watch the built-in animation and listen to the narration ❾*.*

Click on the Quiz button on the lower button bar to answer the quiz questions related to the 3D scene ❿ *and complete various types of exercises.*

Quiz

Which of these is not a type of water wheels?

A breastshot
B undershot
C overshot
D sideshot

Σ 1/5   ✓ 0   ✗ 0
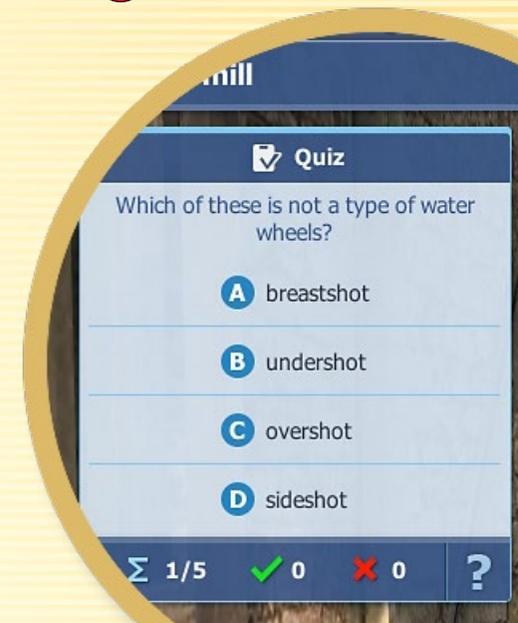
Walk function

Some scenes enable you to take a walk through the scene and explore when you click on Walk ❶.

- *You can roam about the Acropolis using the joystick ❷ at the bottom of the screen or see the view from a tower at the Bastille.*

- *You can also navigate in the 3D space by clicking on any point in the scene.*

Tip • By clicking on the Screenshot icon ❸ while the 3D scene is open, you can insert the current scene as an image into one of the pages of your exercise book or textbook. You can resize, move or open the image you have inserted in the quick menu.
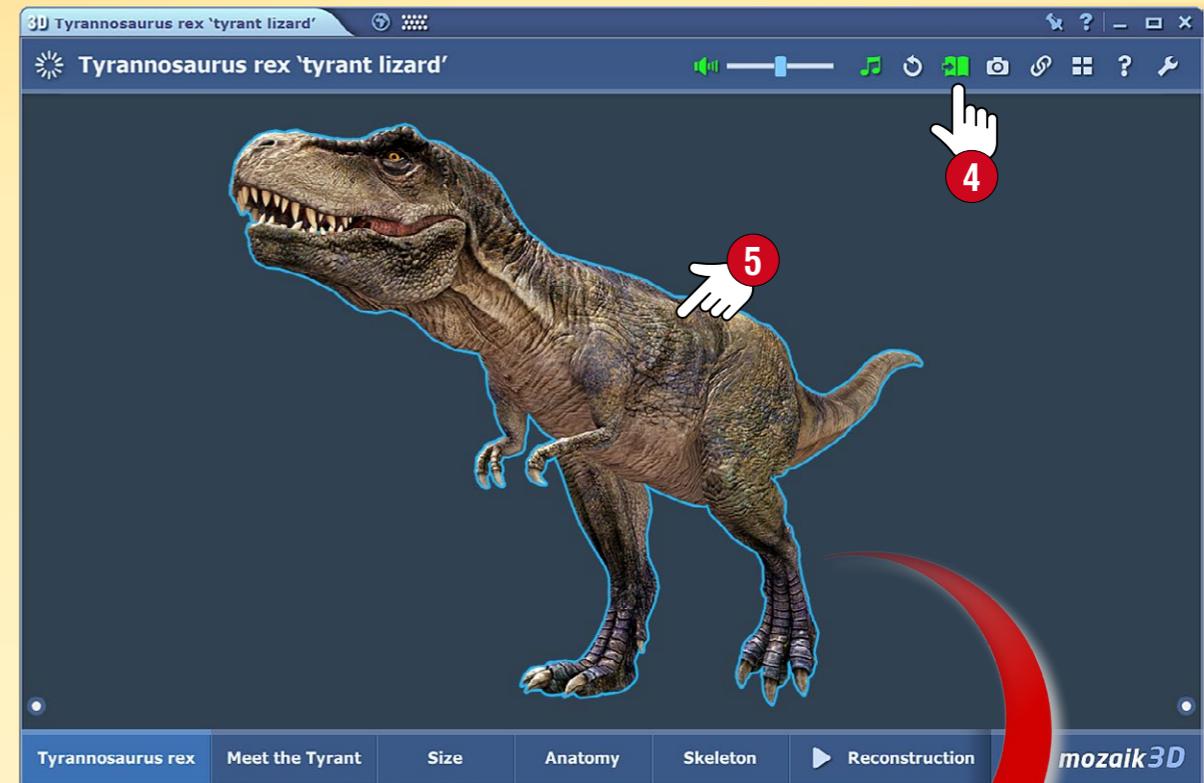
Interactive models on pages in publications

You can insert selected interactive, rotating elements of 3D scenes into the pages of exercise books and textbooks. Once inserted, these elements work as independent components without a background or border.

Click on the Book icon ❹ in the header of the 3D scene, and drag and drop the element you have selected ❺ to one of the pages in your publication ❻.
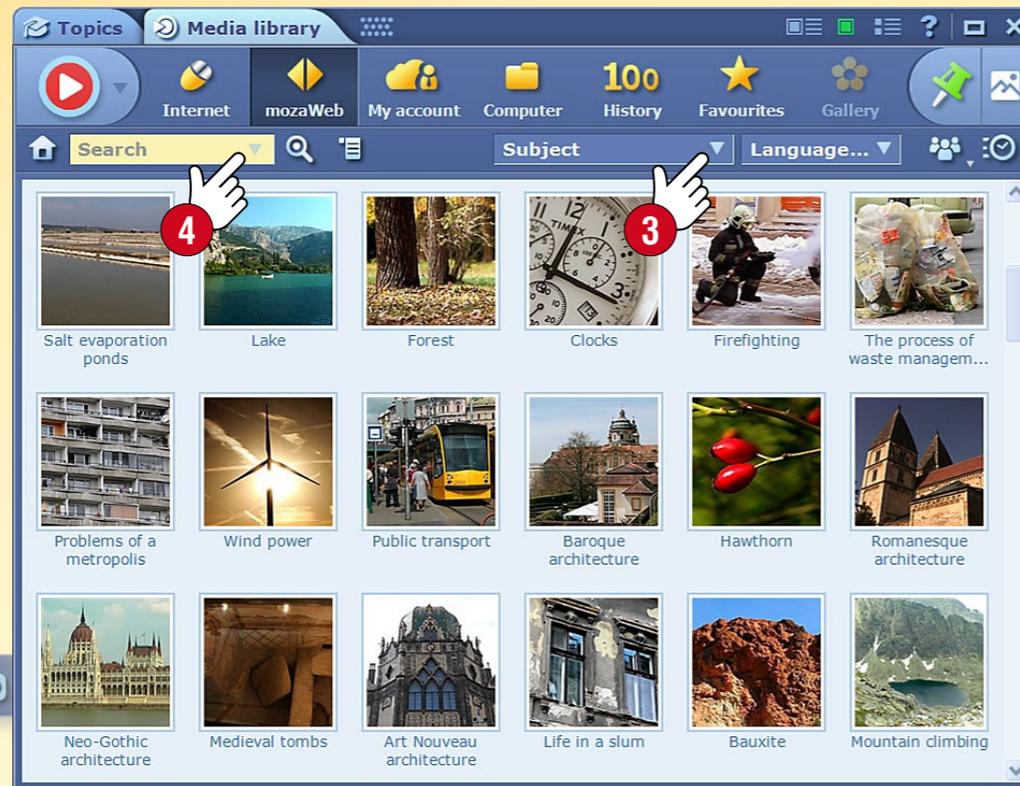
MOZAIK
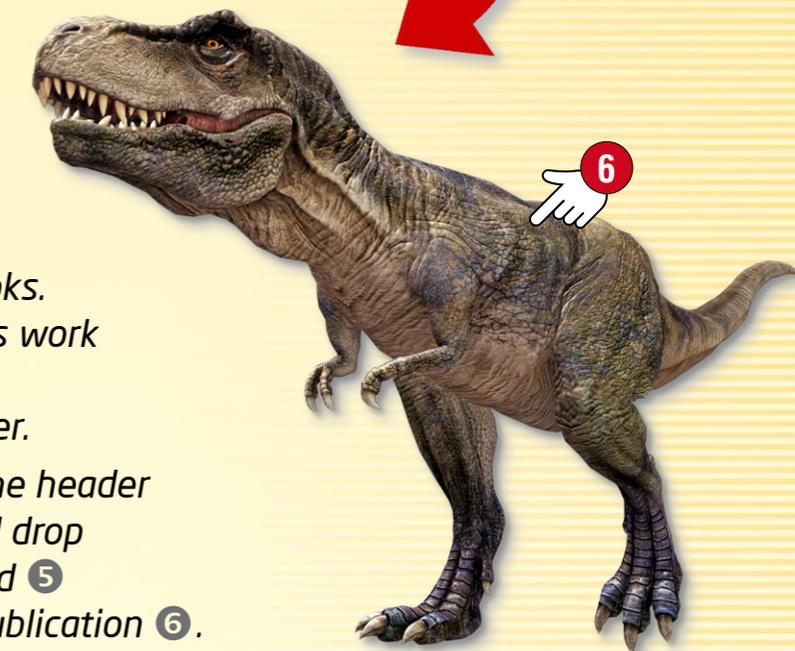
1. Where to find videos

Click on the Media icon ❶ on the Toolbar
and select the Video menu item ❷ to open the Media library.
Double-click on the video you have selected to play it.

Search
by subject ❸

Tip

You can insert videos
into your publication
as a small or large icon,
an image or an interactive item.

2. Search and play videos

Search by subject in the 'Subject…' drop-down menu ❸. If you are looking for
a specific video, use the Search field in the main window ❹ or in the player ❺.

Double-click on the video you have selected to play it. You can use the insert function
or drag and drop to insert a video into an open exercise book or publication ❻.

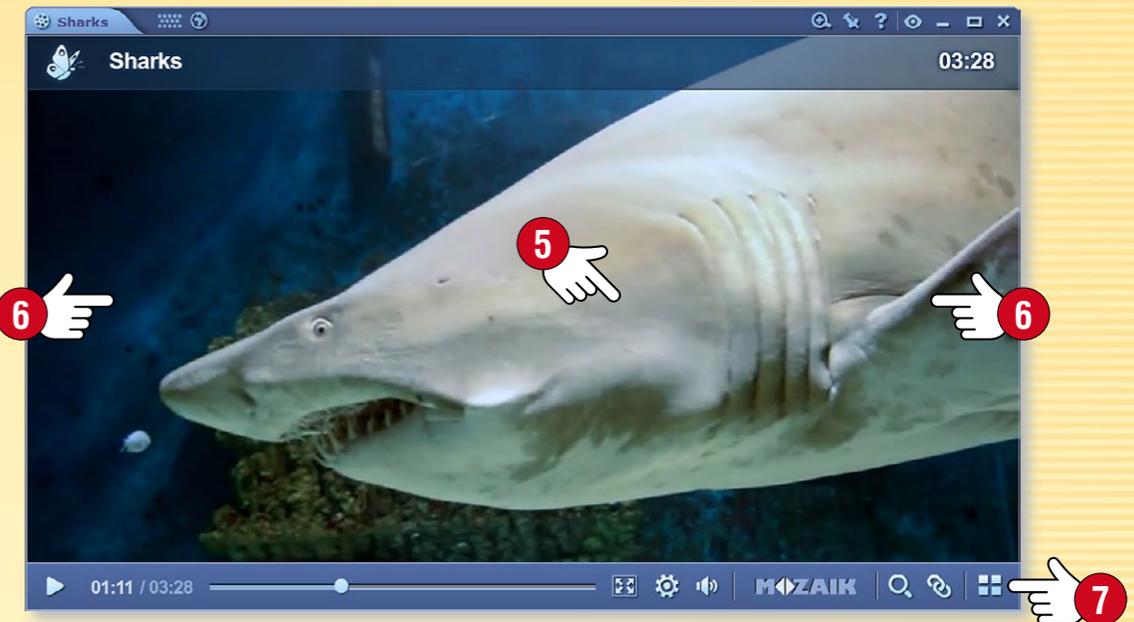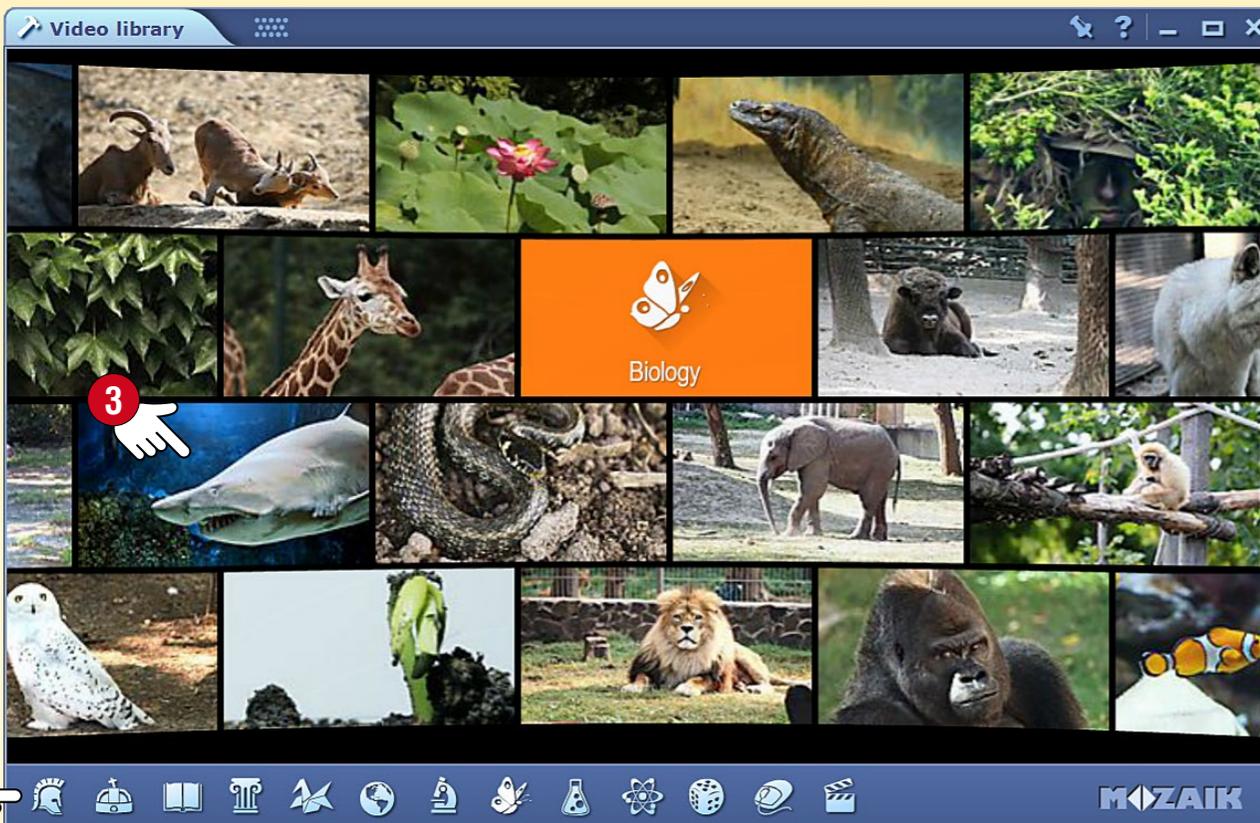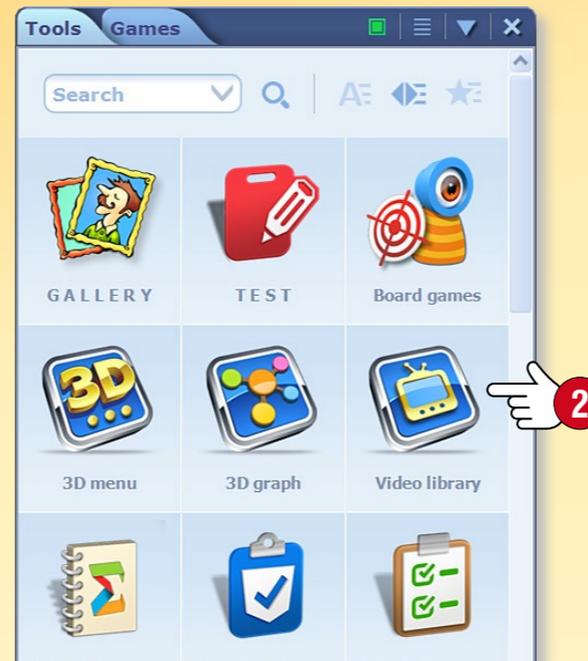Browse related videos for additional interesting content ❼.
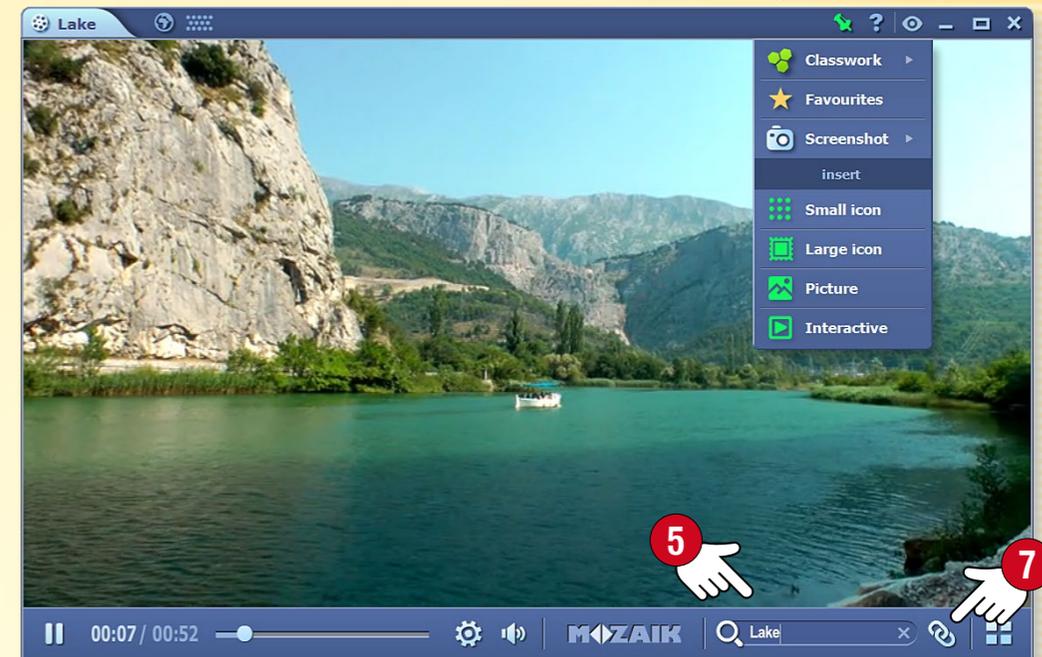
1. Where to find videos

Click on the Tools icon ❶ *on the Toolbar and select the Video library tool* ❷.

Browse the videos by scrolling through the video library with your finger.
Select a video and click on it to play ❸.

Tools   Games
Search
GALLERY   TEST   Board games
3D menu   3D graph   Video library

Sharks   03:28
Sharks   03:28
01:11 / 03:28   M◁ZAIK

Video library
Biology
M◁ZAIK

2. Search and play videos

Use the icons at the bottom of the video library window to select a subject. The video library will scroll to videos on the subject you have selected ❹. *Click on the name to display and select related videos.*

Click on a video to play it. Pause and restart the video by clicking on the centre of the screen ❺.

Click on the right or left sides of the window to fast-forward or rewind the video ❻.

Tips ❼

You can switch to full screen mode.

You can display related videos.

You can return to the video library.

MOZAIK

Layers

1. Layers in publications

Layers are built on one another and can be switched on and off. They offer a way to enhance basic publications with a wide range of content.

- *mozaBook stores different extra content (images, videos, 3D scenes, exercises, etc.) on layers in publications (Mozaik extras) ❶.*

- *Some publications also contain solution layers (Solutions).*

- *By drawing or highlighting something in the publication or adding extra content to it, you can also create your own layer (My layer) ❷.*

- *You can also use others' shared layers (User layers) ❸.*

2. Using layers

Click on the Layers icon ❹ on the Toolbar to manage layers.

In this menu, you will find the layers of the publication that are available for you, and display them.

Mozaik layers
- Mozaik extras ❶
- Publisher extras
- Solutions

current layer
- My layer ❷

user layers
- George's layer ❸

Realated content
- Exercise books ❺
- Exercises

Tip • Use the Media library to open additional exercise books and individual exercises in the Related content sub-menu ❺ to match publication content.
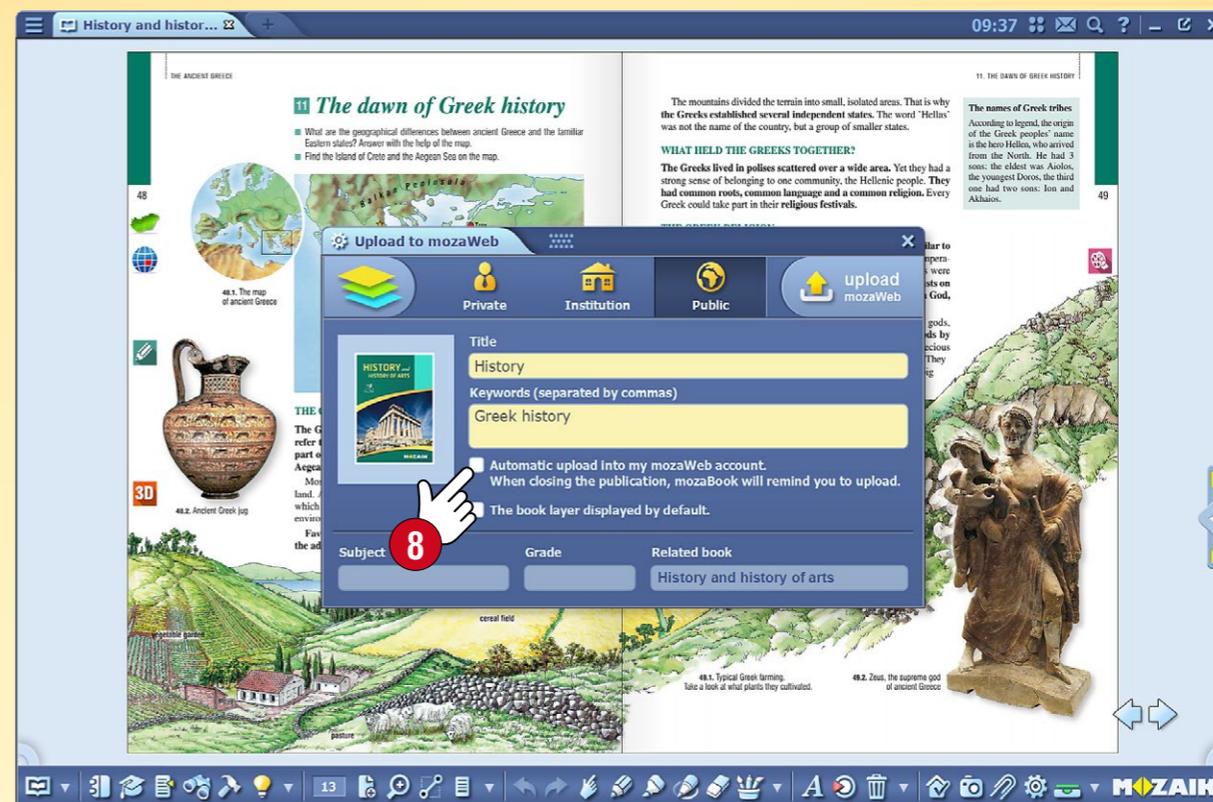
3. Synchronising and sharing

You can make your own layers accessible to others by uploading them to mozaWeb and making them public.
To do so, click on the Open icon on the Toolbar ❻ and choose the Share menu ❼.

By choosing automatic synchronisation ❽, you will save your own layers automatically to your mozaWeb online account. This will keep your publications synchronised.

If there is no Internet connection, you can also synchronise your publications from the Synchronise menu with a flash drive ❾.
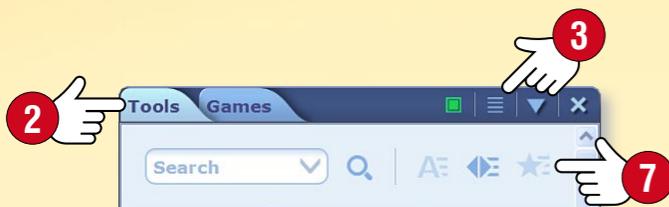
save and share
- Save
- Synchronize ❾
- Share ❼
- Print

MOZAIK

Tools

1. Where to find Tools

Click on the Tools icon ❶ on the Toolbar.

①

Use the tabs
to switch between
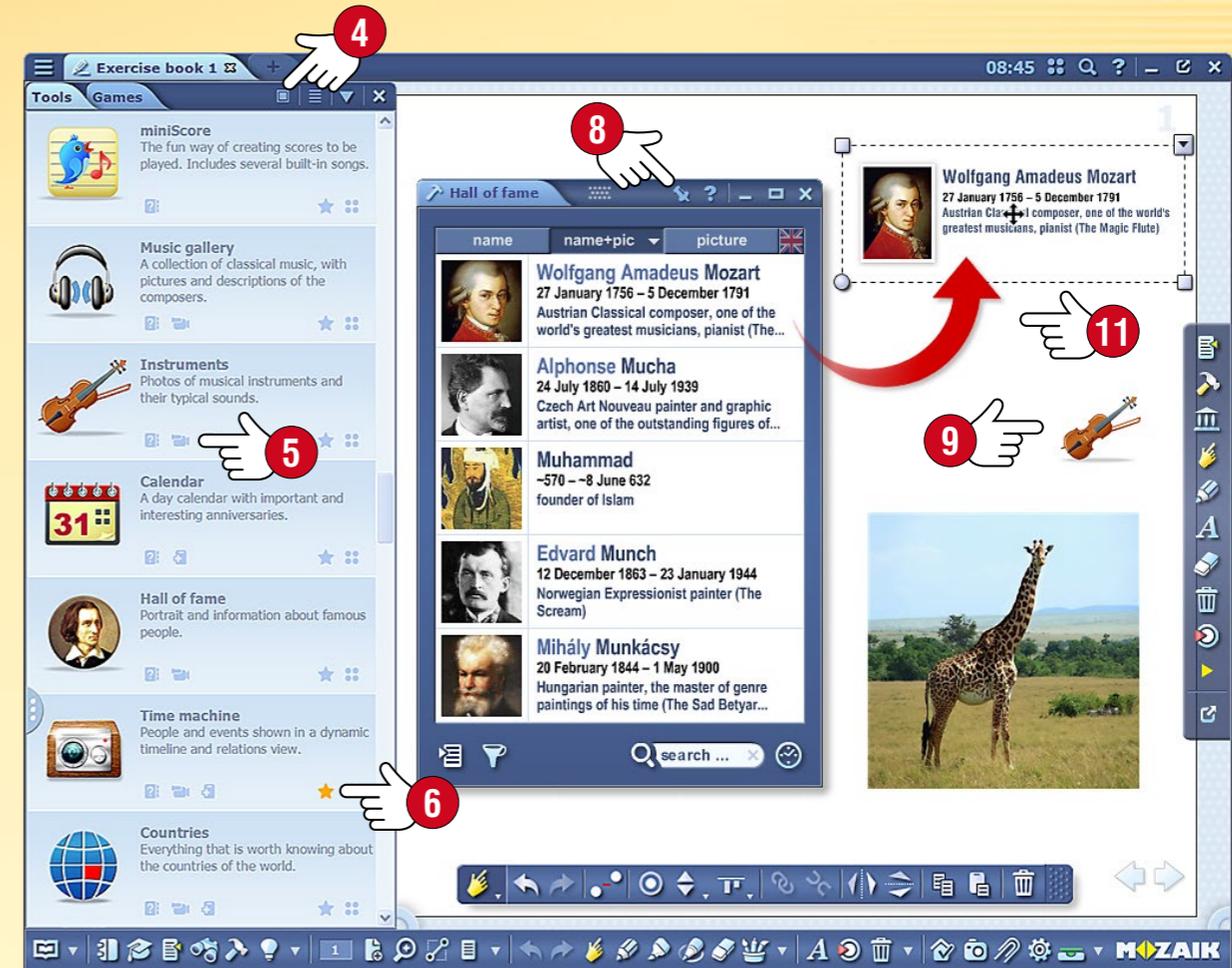tools and games ❷.

2. Find the right tool

Use the filters to sort tools
by subject or grade ❸.

Change view ❹ and use mozaBook
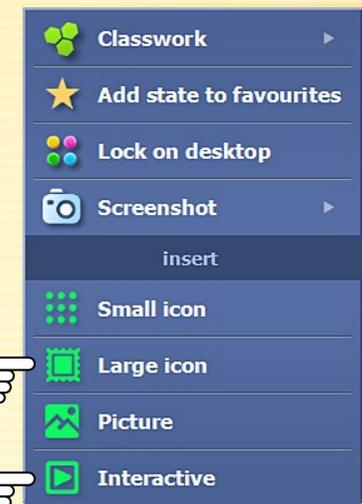help and the video tutorial ❺
if you need help using the tools.

If you mark a tool as a favourite ❻
and sort the tools as appropriate ❼,
the tool will be placed
at the beginning of the list.

3. Save state and insert tools

Save the current state of a tool (e.g. a prepared experiment or a set view)
by inserting it into an open publication using the Insert menu for the tool ❽.
You can insert tools into your publication as small or large icons ❾,
images or interactive items. If you insert a tool as an interactive item ❿,
you can use it within your exercise book.

Tip • Drag and drop the text and image content in the tools into
your textbooks and exercise books, so that you can use that content
while preparing your presentations ⑪.

Tools panel (left):

Tools | Games

Search

GALLERY | TEST | Board games

3D menu | 3D graph | Video library

Word problems | Question sheet | Weekly practice

Calculator | Number line | Money

Grid board | Soroban | Physics units

Exercise book window (right):

Exercise book 1

Tools | Games

miniScore — The fun way of creating scores to be played. Includes several built-in songs.

Music gallery — A collection of classical music, with pictures and descriptions of the composers.

Instruments — Photos of musical instruments and their typical sounds.

Calendar — A day calendar with important and interesting anniversaries.

Hall of fame — Portrait and information about famous people.

Time machine — People and events shown in a dynamic timeline and relations view.

Countries — Everything that is worth knowing about the countries of the world.

Hall of fame window:

name | name+pic | picture

Wolfgang Amadeus Mozart
27 January 1756 – 5 December 1791
Austrian Classical composer, one of the world's greatest musicians, pianist (The...

Alphonse Mucha
24 July 1860 – 14 July 1939
Czech Art Nouveau painter and graphic artist, one of the outstanding figures of...

Muhammad
~570 – ~8 June 632
founder of Islam

Edvard Munch
12 December 1863 – 23 January 1944
Norwegian Expressionist painter (The Scream)

Mihály Munkácsy
20 February 1844 – 1 May 1900
Hungarian painter, the master of genre paintings of his time (The Sad Betyar...

search ...

Wolfgang Amadeus Mozart
27 January 1756 – 5 December 1791
Austrian Classical composer, one of the world's greatest musicians, pianist (The Magic Flute)

Context menu (bottom right):

- Classwork
- Add state to favourites
- Lock on desktop
- Screenshot
- insert
- Small icon
- Large icon
- Picture
- Interactive

MOZAIK

Skill -development games ▼

These tools aid in developing skills in the youngest students. Raising their interest, these tools allow students to practise knowledge
they have acquired
in a playful way.

mozaTools
*Multiplication table*

Practice tools

These tools enable students to practise and apply knowledge they have acquired through exercises.
The software evaluates and stores the solutions to the exercises and provides instant feedback
for students.

Visual tools ▶

These collections provide the option of targeted, subject-specific use.
They include all the tools necessary for teaching particular school subjects.

mozaTools
Instruments
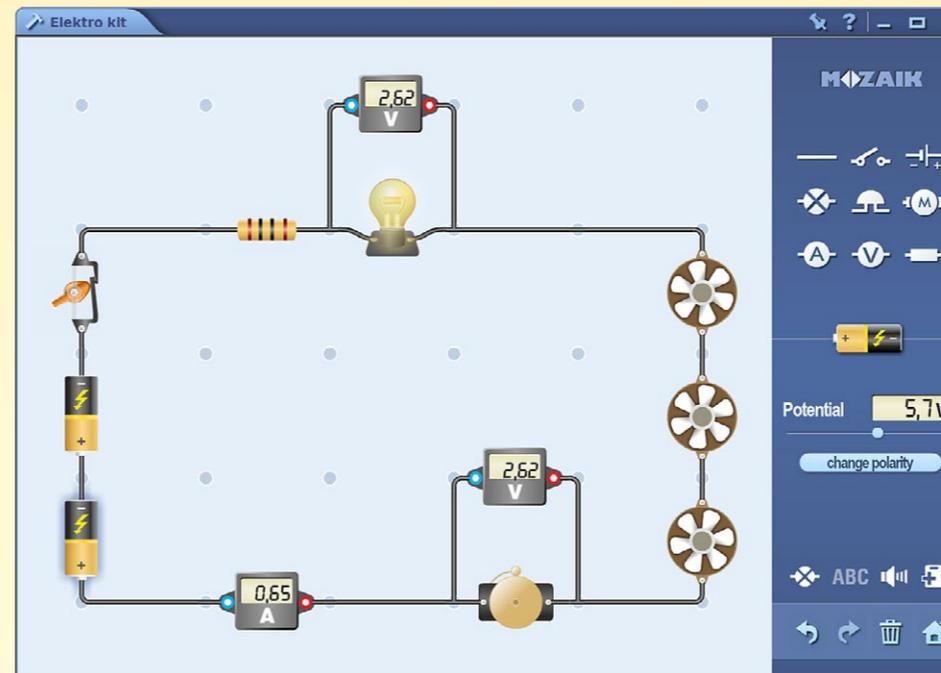
mozaTools
Electro kit

◀ Virtual experiment tools

These complex tools enable you to simulate real experiments
on the interactive board or on the computer.
You have a free hand
to create the most diverse experimental layouts.

MOZAIK

Time travel

The Time Machine tool shows famous people and historical figures in various views.

**Timeline view** • figures are displayed on a timeline grouped by activity ❶.

Relations view • 30–40 more figures are displayed on the basis of filtering criteria, starting from a particular figure. You can change the importance of the filtering criteria in the Settings menu ❷ by moving the icons ❸.

How it works

Open the Time Machine tool. Scroll the timeline to see famous figures in history.

Use the icons on the toolbar ❹ to switch between views.

Use the search field ❺ if you are looking for a specific person.
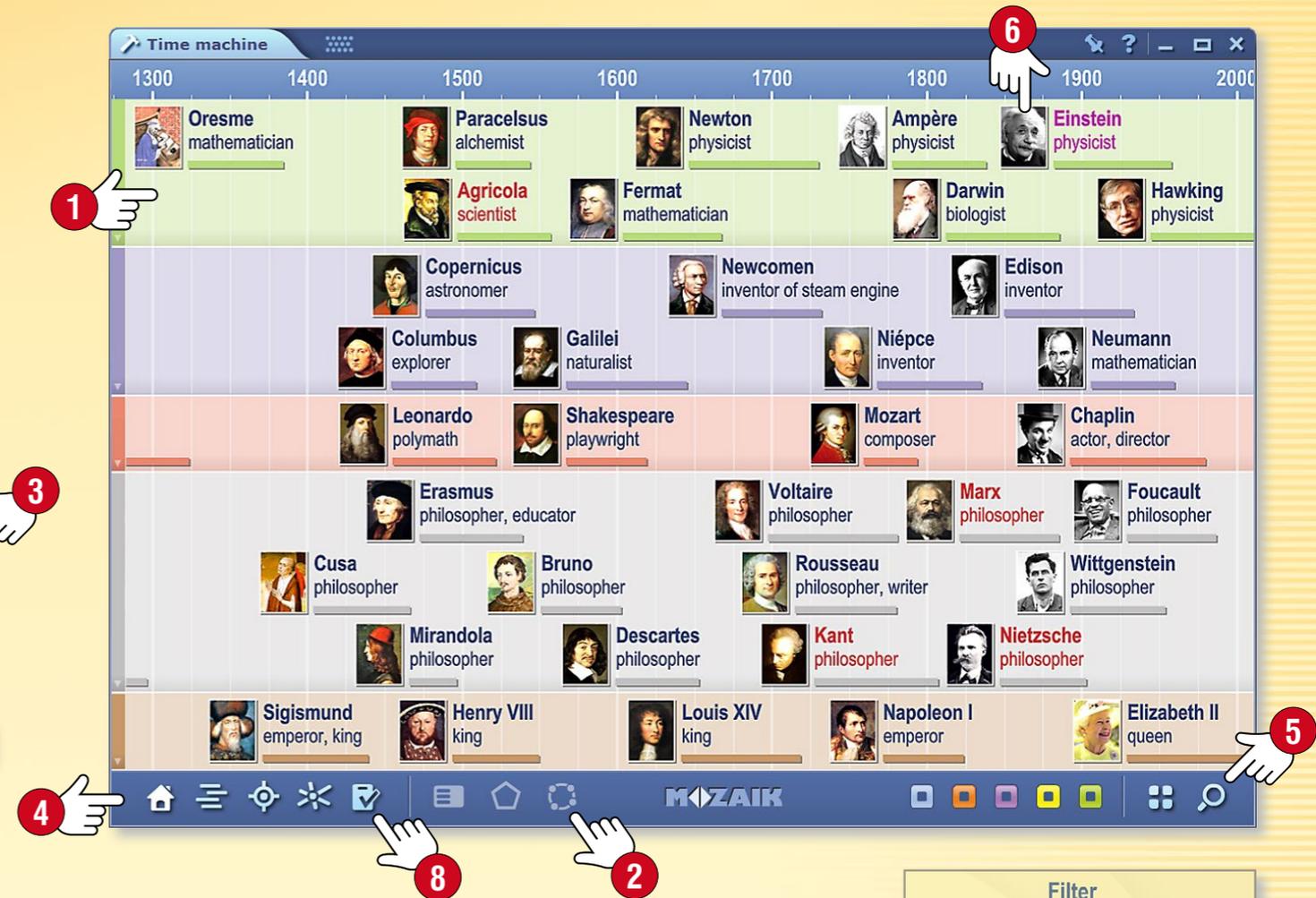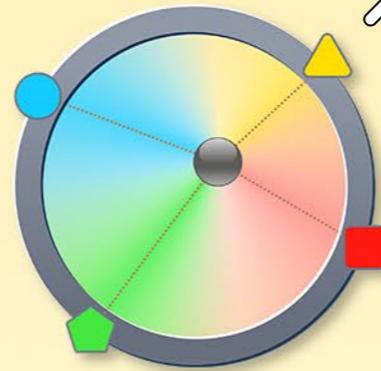
Click on a person ❻ to access other functions in the pop-up window ❼.

Switch to relations view with that person highlighted.

Open the related Wikipedia article.

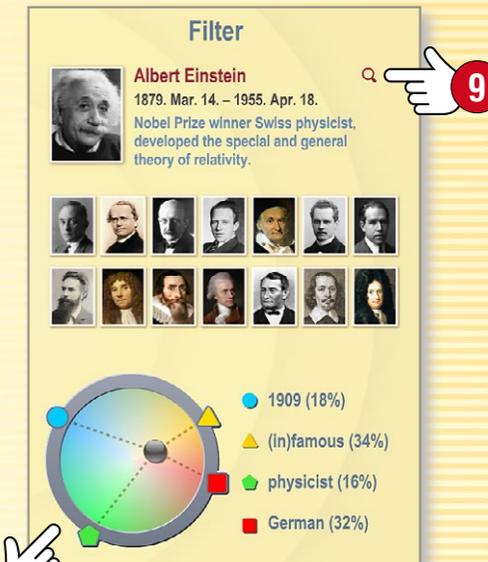Display other information and events related to the person you have selected.
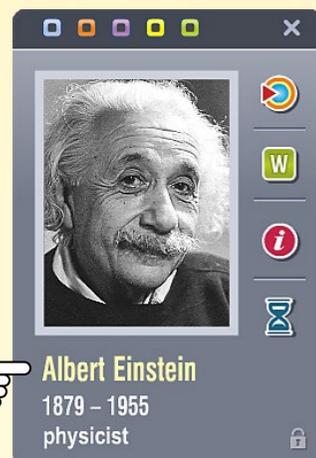
Quiz game

- Click on the Exercise button ❽.
- Select a person for the questions to refer to (use the search ❾ and filter ❿ functions).
- Select a type of exercise and start the game.

You have a time limit for complete the game and only three wrong answers are allowed per game.

You can further edit the exercises in the Test editor.

Albert Einstein
1879 – 1955
physicist

Filter

Albert Einstein
1879. Mar. 14. – 1955. Apr. 18.
Nobel Prize winner Swiss physicist, developed the special and general theory of relativity.

- 1909 (18%)
- (in)famous (34%)
- physicist (16%)
- German (32%)

Impressive experiments and games

Use the Mechanics tool to examine the laws of dynamics and various forces and types of motion in a realistic physical environment.

Open the Mechanics tool. Use the objects in the Tool kit ❶ to set the initial state of your experiment.

- Drag and drop ❷ the objects you have selected on the board
- if you like, you can resize and rotate them ❸;
- you can find additional options in the quick menu for a particular object ❹ (you can duplicate, delete and lock the objects or set their properties).

Click on the Play icon ❺ to carry out the experiment.
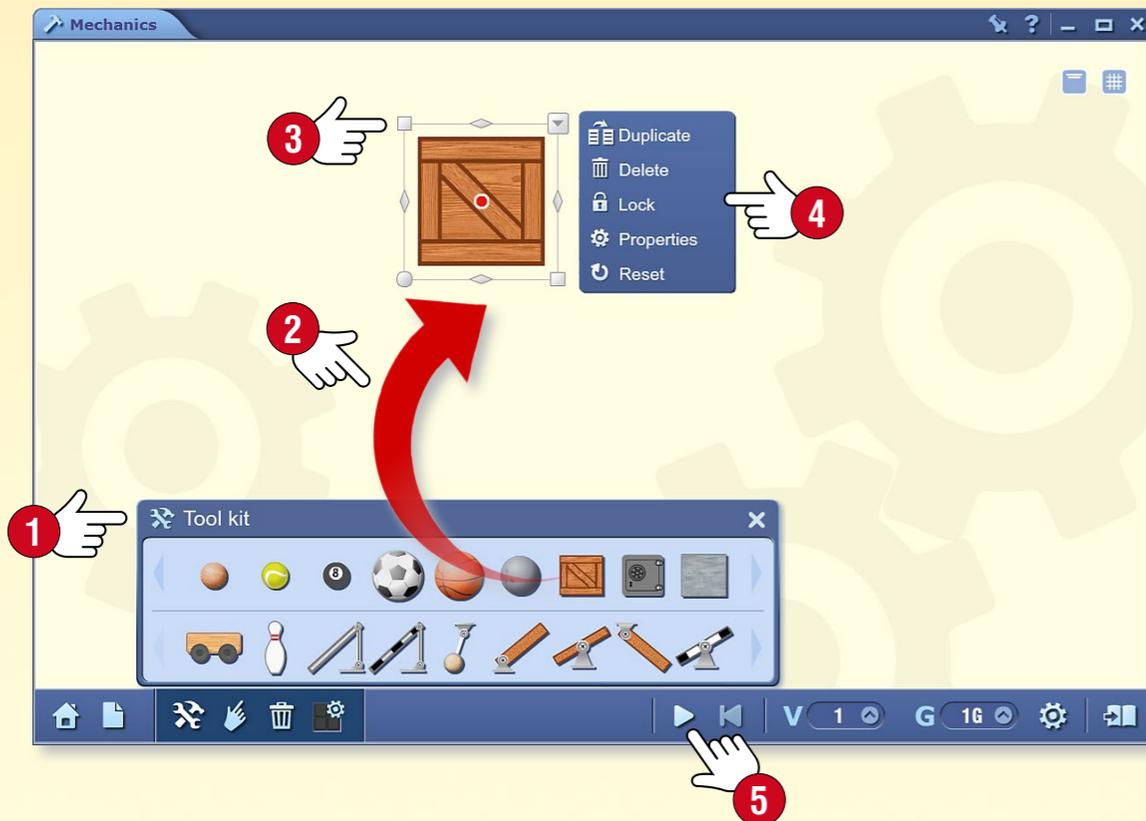
Quick and simple

Click on the house icon ❻ to select a pre-set experiment or game. Click on the Play icon to bring the model you have selected to life.
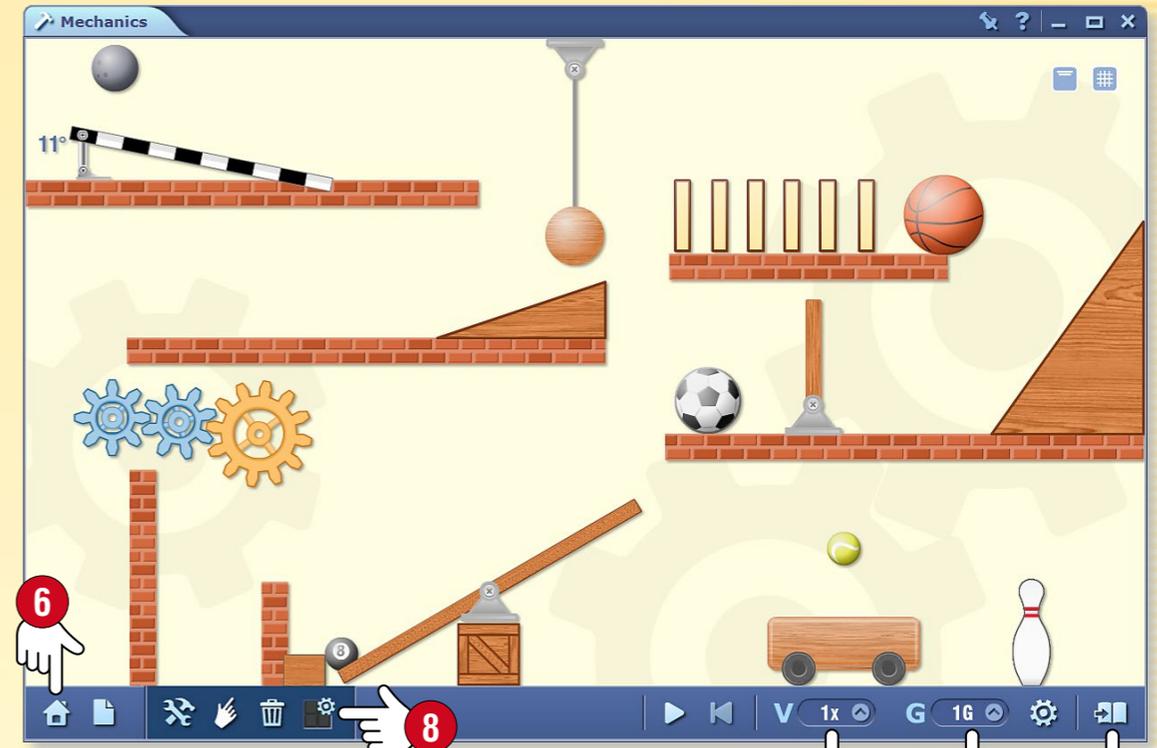
You can insert the experiment or the game into your exercise book as an image ❼.

Experiment

What happens if you change

- the properties of the experimental tools ❽,
- the playback speed ❾ or
- the magnitude of the gravitational force ❿?

Games

1. Where to find games

Click on the Games icon ❶ on the Toolbar.

Use the tabs to switch between tools and games ❷.

2. Find the best games

Choose from a wide range of games that develop language, mathematical, logical and concentration skills.
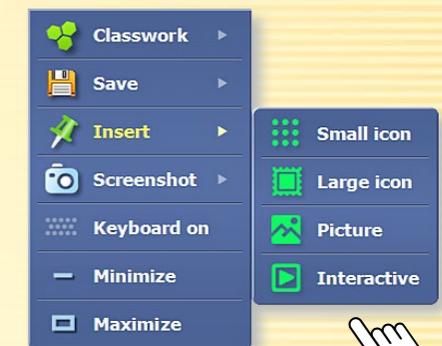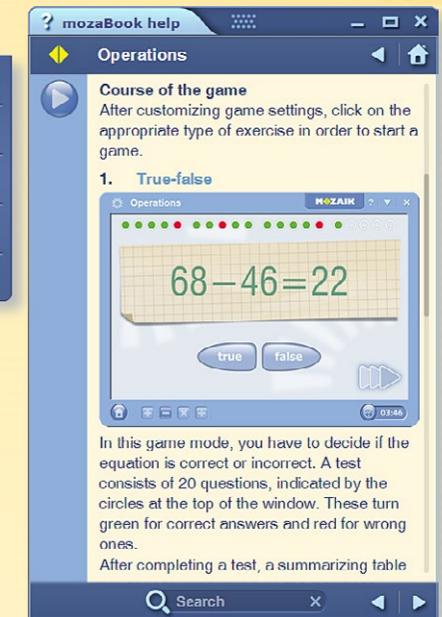
Click on a game to start.

Have fun!

Tools | **Games**

Search

Image domino	Memory	Connect 4
Othello	Repeat it!	Domino
Magic square	Operations	Directions
D-Fense	NumberHero	Mikado
Roadworks	Odd one out	Hammer

3. Hints

After you open the game, click on the question mark icon ❸ to read the description.

Operations MOZAIK ?

- ? Help for games
- ? Window guide
- ✉ Feedback
- ◀▷ About
- 🇬🇧 English ▶

True-False **Relation** **Which one**

| 20 | 100 | 1000 |

03:00

mozaBook help

Operations

Course of the game
After customizing game settings, click on the appropriate type of exercise in order to start a game.

1. **True-false**

$$68 - 46 = 22$$

true   false

In this game mode, you have to decide if the equation is correct or incorrect. A test consists of 20 questions, indicated by the circles at the top of the window. These turn green for correct answers and red for wrong ones.
After completing a test, a summarizing table

Search

D-Fense MOZAIK ?

Army: **66** Area: **5**

Army: **160** Area: **13**

03:14   00:00

03:14

- 🎯 Classwork ▶
- 💾 Save ▶
- 📌 Insert ▶
- 📷 Screenshot ▶
- ⌨ Keyboard on
- — Minimize
- ▭ Maximize

- ▦ Small icon
- ▣ Large icon
- 🖼 Picture
- ▶ Interactive

Tip

You can insert games into your publication as small or large icons, images or interactive items ❹.

1. Where to find the drawing tool

You can open the drawing tool in a number of ways. Click on the Freehand drawing ❶ or the Pencil Case ❷ icon on the toolbar, or on one of the bottom corners of the screen ❸ .
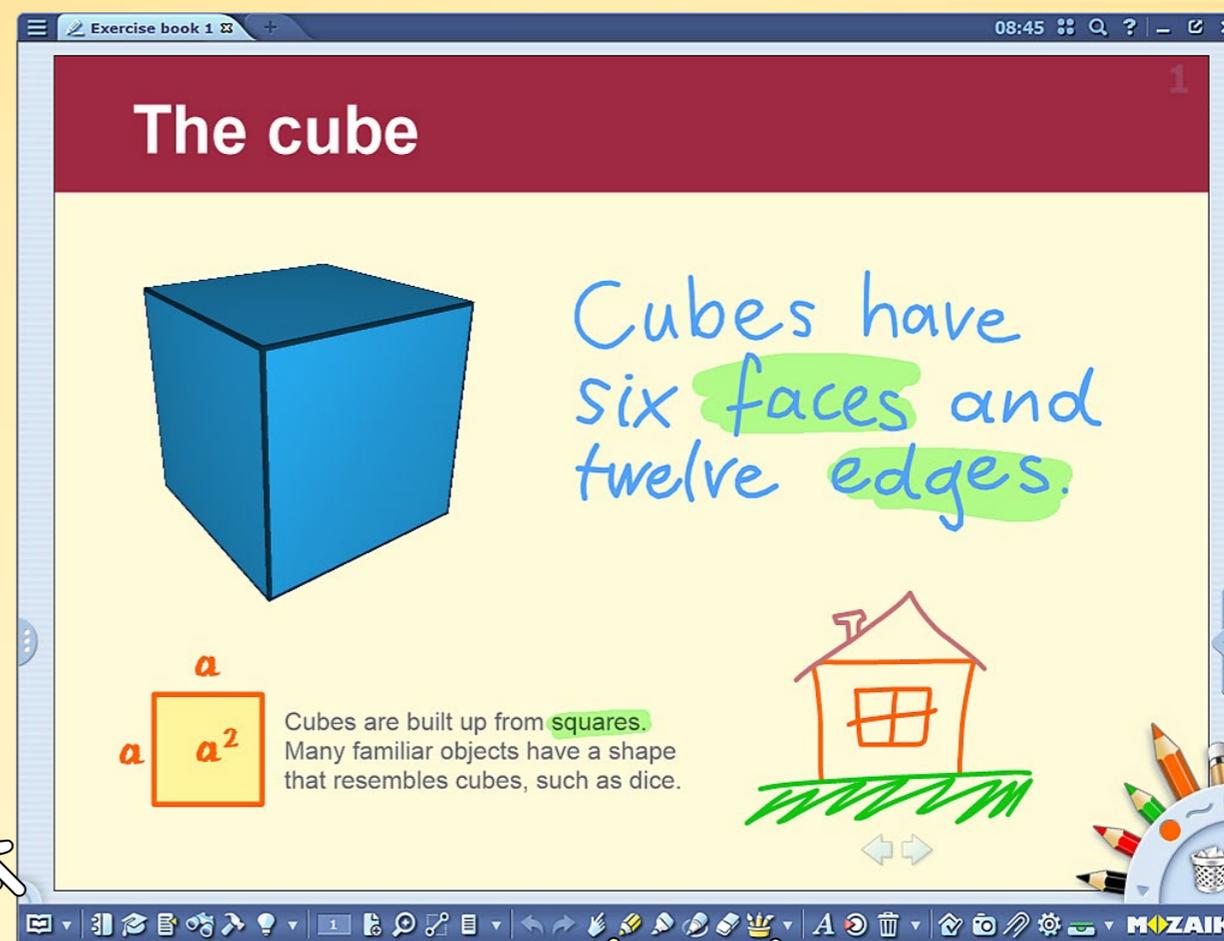
Click on the Magic Hat ❹ for more functions. You will find this icon where both simple and complex versions of a tool are available.

2. What to use it for

Use the built-in mozaBook drawing tools to create illustrations for your publications.

freehand drawing		draw line segments
draw curves		shape-recognition pen
text recognition pen		fade-out line
highlighter pen		brush, calligraphic pen
relations diagram		geometric shapes
eraser		bin, delete
text input		select, move
fill		animate
equation editor		geometry tools
table		media library

The cube

Cubes have six faces and twelve edges.

a

a a^2

Cubes are built up from squares. Many familiar objects have a shape that resembles cubes, such as dice.

Tips

You can use a ruler, protractor and compass for your geometric constructions.

You can delete drawings, pictures and other objects easily by dragging them into the bin.

You can use the fade-out pen to highlight something temporarily on the interactive board.

pencil case

Basic pencils

Custom set

Note-taking set

Smart pens

Geometric tools

MOZAIK

1. How to use it and where to find it

The Test editor enables you to create varied and attractive exercises and worksheets.

Click on the Tools icon ❶ on the Toolbar and choose the Test editor ❷.

First, choose what type of exercise you would like to create ❸.
The Test editor contains a variety of exercise types, ranging from multiple-choice questions to complex map exercises.
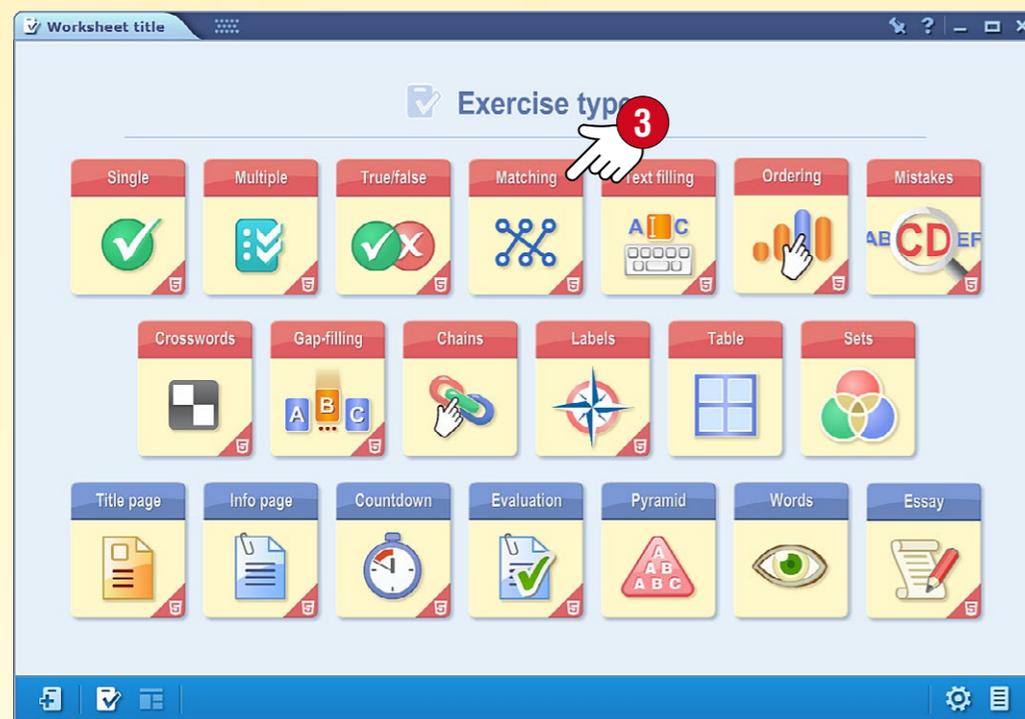
2. Templates

The software offers exercise templates with a wide variety of layouts and structures. You can create text-only exercises or insert multimedia content from the Media library.

Choose a template for your exercise ❹.

Tip
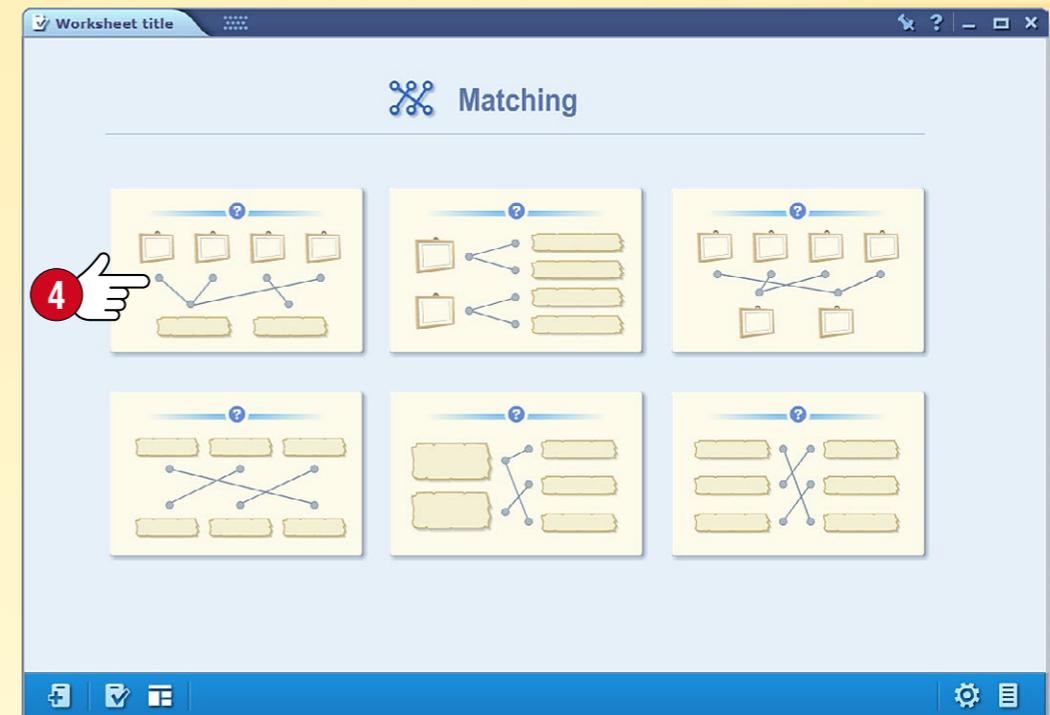
Use the Media library to insert multimedia content into your exercises, such as images and audio and video files.

Test editor

1. Creating exercises

Insert text and multimedia content into the template you select and mark the correct solution.

You can change some items in the template, set the number of possible answers ❶ or change the layout of the exercise ❷.

You can insert ❸ your new exercise into your publication or add new exercises to it to create a worksheet.
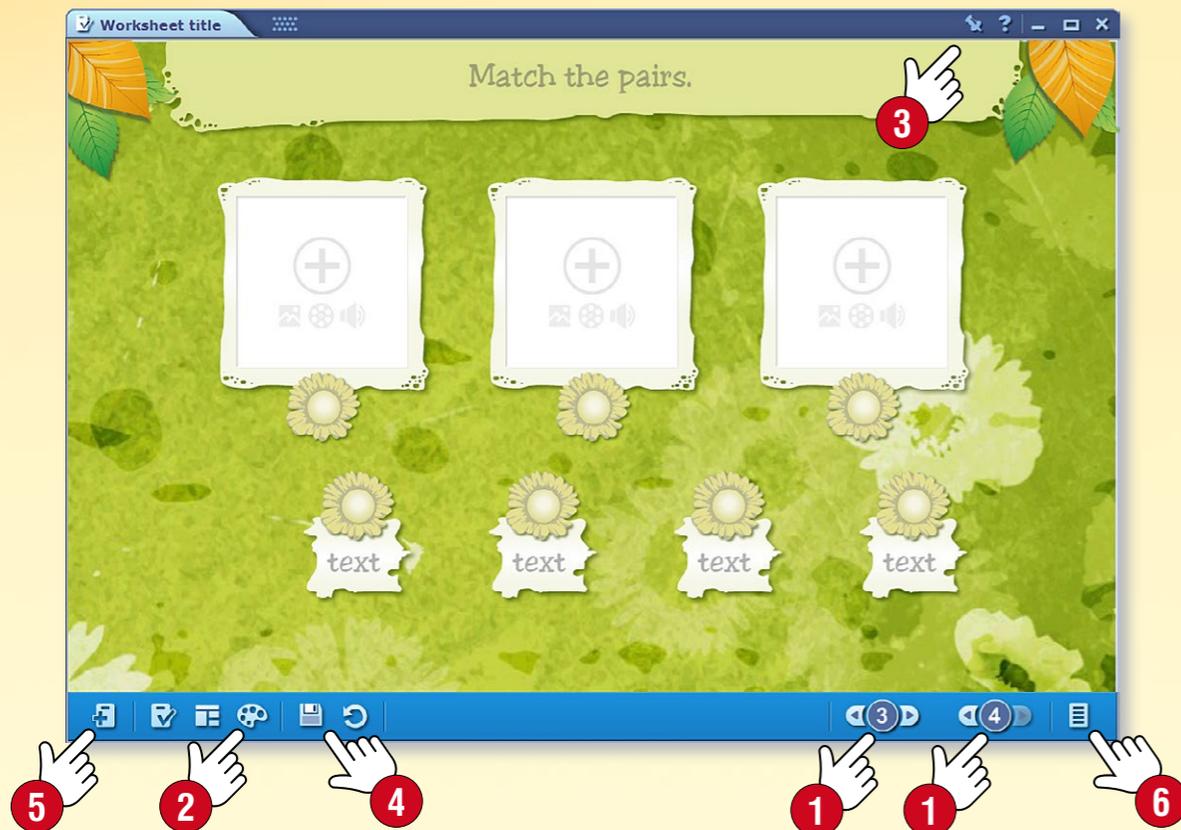
To add a new exercise, close the one you recently created ❹ and open a new exercise ❺. You can access the exercises on the worksheet by clicking on the bottom right icon ❻. When you are ready, save your work by inserting the worksheet into a publication ❸.

2. Completing and checking exercises

Click on an exercise icon to play it. Follow the instructions for the exercises and select the right answers, match or order answers, etc.

After completing the exercises,
click on the Check icon ❼ to check your result.

3. How to edit an exercise you created previously

If you would like to edit an exercise you have previously created, long-click the icon and choose Edit in the pop-up menu ❽.

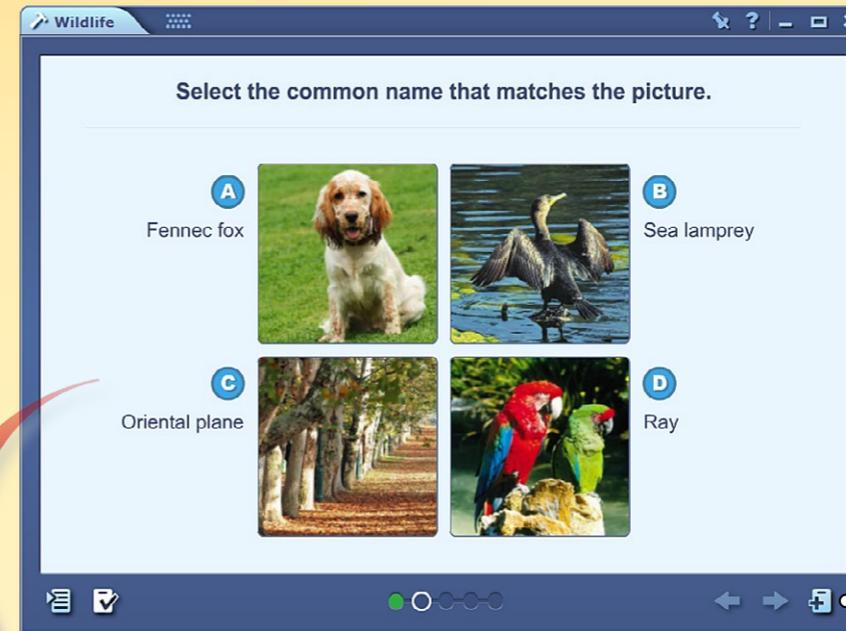# *Test editor*

Creating exercises with tools

Certain mozaBook tools are designed to automatically generate exercises that can later be edited by the Test editor, so you can create attractive worksheets in a very short period of time.

To generate exercises, open

- the Test editor or
- a tool which can generate its own exercises.

Select the common name that matches the picture.

A — Fennec fox
B — Sea lamprey
C — Oriental plane
D — Ray

If you find an exercise you would like to use, click on the automatic generation of exercises icon ❷. The exercise you select is then exported to the Test editor, where you can edit it further if you wish.

Common kingfisher

name | taxonomy
Cobra
Cockatoo
Cockchafer
Common bulrush
Common garden poppy
Common kingfisher
Common snapdragon
Common sunflower
Common tree
Common wheat
Corn
Crane
Crayfish
Crested lark
Cricket
Crocodile

Benefits

- You do not need to create your own questions
- You do not need to look for images
- Just choose a topic and the exercise is ready.

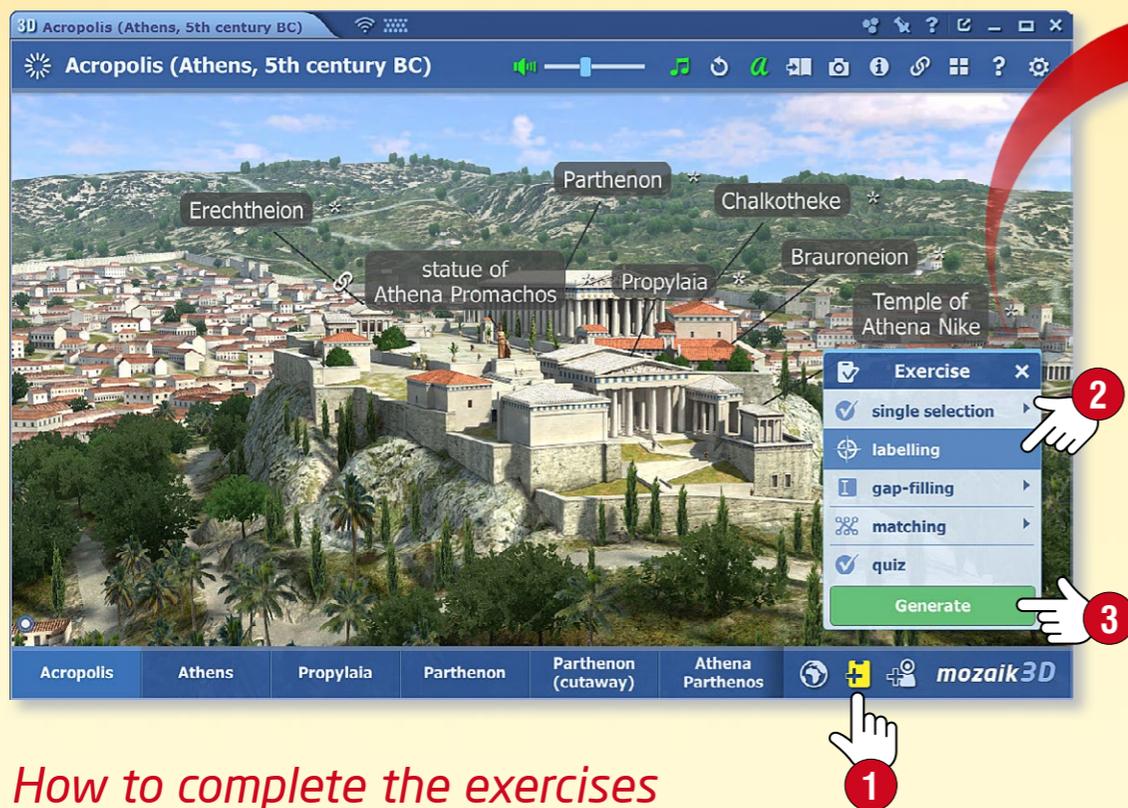You can edit the exercise further later.

In the tool, choose exercise mode ❶ and set which types of exercises you wish to create, if necessary.

Select the common name that matches the picture.

A — Ray
B — Oriental plane
C — Fennec fox
D — Sea lamprey

MOZAIK

Editing exercises with 3D scenes

Numerous 3D scenes are designed to automatically generate exercises that can later be edited by the Test editor.

If this function can be used in the current view of the scene, click on the icon ❶ found on the lower bar. In the menu that opens, choose one of the available exercise types ❷. After clicking on the 'Generate' button ❸, the exercise will be automatically opened in the Test editor.

Various types of exercises can be generated in different views.

Label the picture using the words listed below.

Fill in the gaps by dragging the appropriate words.

The Parthenon was the most impressive, ... building of the Acropolis. One of the largest temples of the antique world, it was built between 447 and 432 B.C., based on the plans of .... The constructions were managed by .... It was named after the epithet of the patron of the city, ... (Athena Parthenos, Virgin Athena).

Ictinus and Callicrates | Pallas Athena | central | Pheidias

How to complete the exercises

- *Label the pictures using the words listed ❹,*
- *fill in the gaps by dragging the appropriate words there ❺,*
- *match the pairs and select the right answer.*
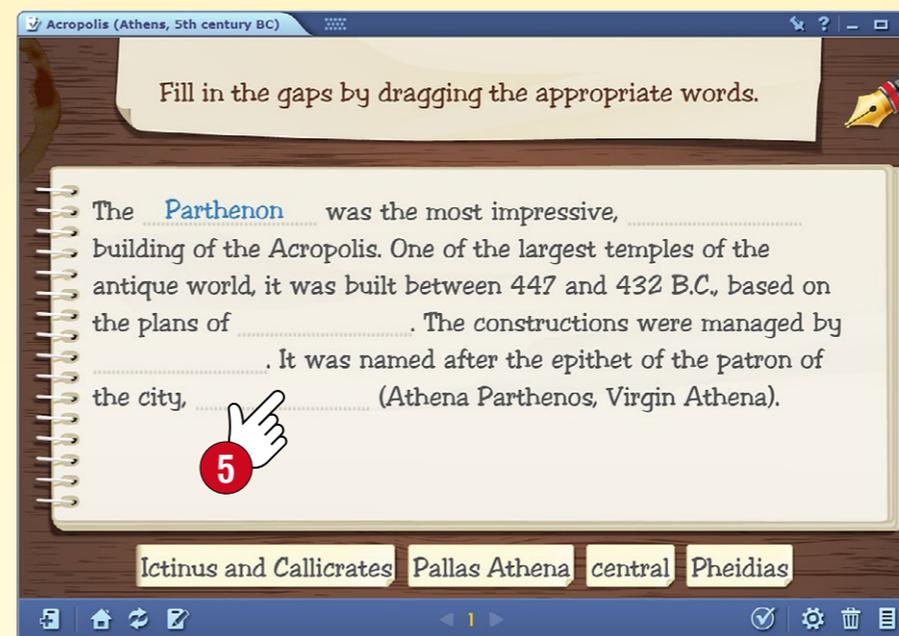
Find a 3D scene related to the topic of the lesson, choose the suitable view and exercise type.

You can edit the exercise even before generating it.

If necessary, you can make further changes to the exercise ❻ in the Test editor, so it will fit all your needs.

Test editor

1. Operations with exercises

If you have a number of exercises on a worksheet, you can set the order. Open the Worksheet sidebar ❶. Select the exercises you want to move and drag them to the right place ❷.
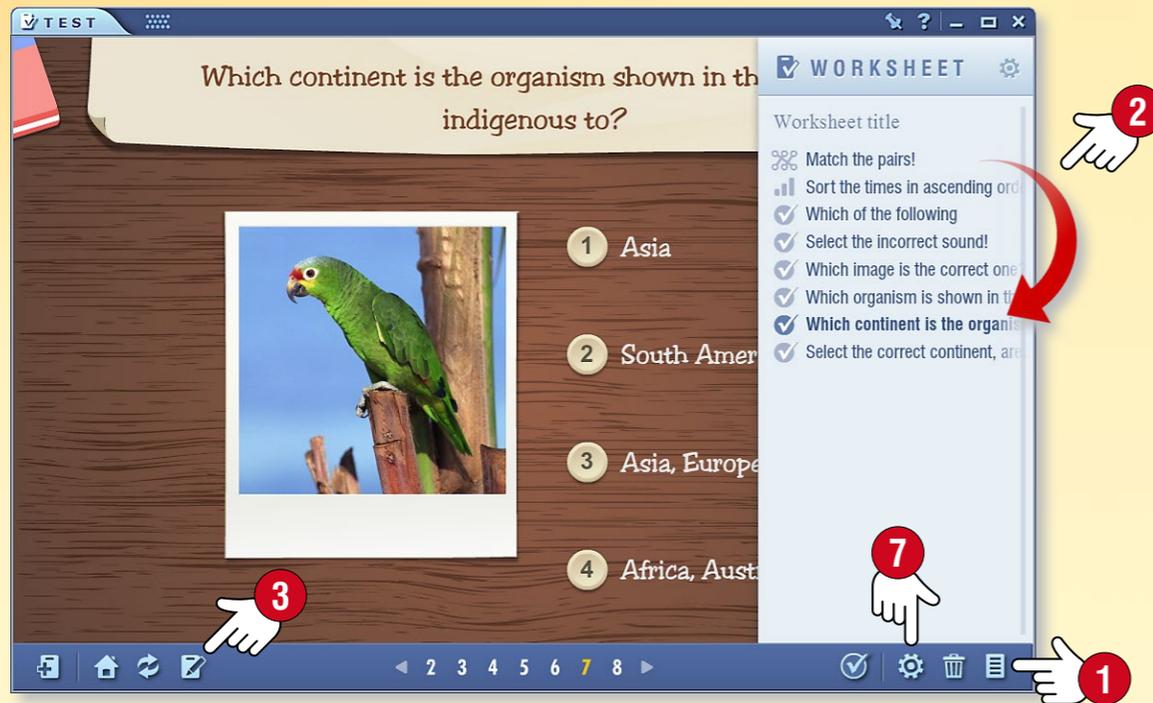
You can edit the current exercise either ❸ by modifying its content (image, video, audio and text) or by changing its design ❹. You can do the latter by clicking on the palette icon ❺ on the Toolbar ❻.
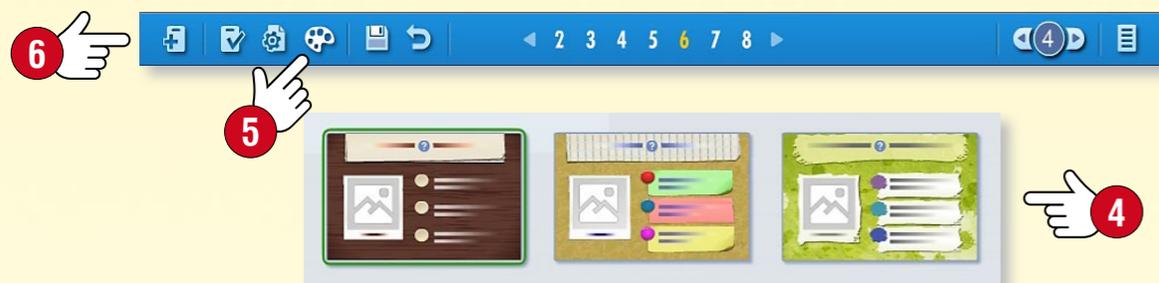
2. Worksheet settings

You can open the Worksheet settings window by clicking on the Settings icon ❼ on the Toolbar. The settings listed here do not only affect the current exercise, but the entire worksheet as well.
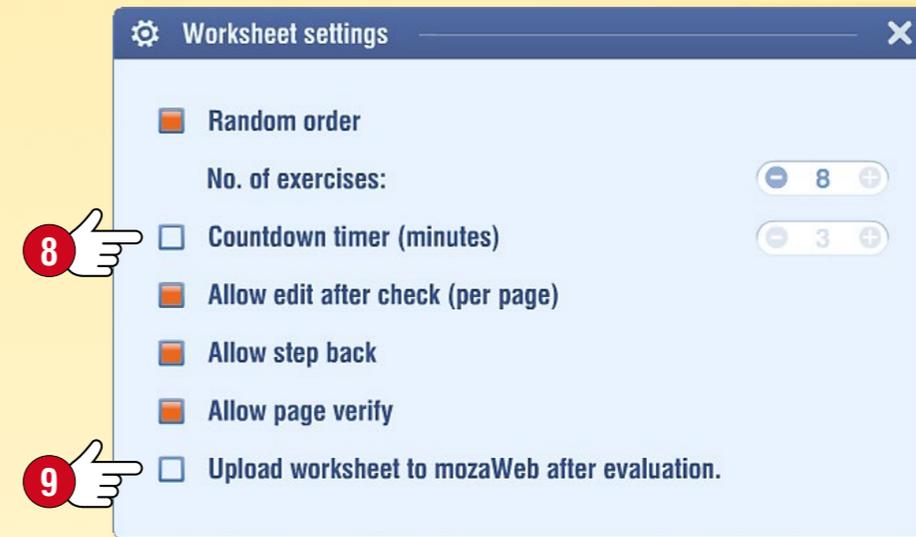
Tips

- You can create a Title page, Info Page or Result page for your worksheet, and you can also set a time limit ❽ for completing the worksheet.

- Set exercises to appear in random order and enable corrections and return.

- You can upload the worksheet you created to mozaWeb so others can access it ❾.

- You can set exercises as homework in certain mozaBook versions.
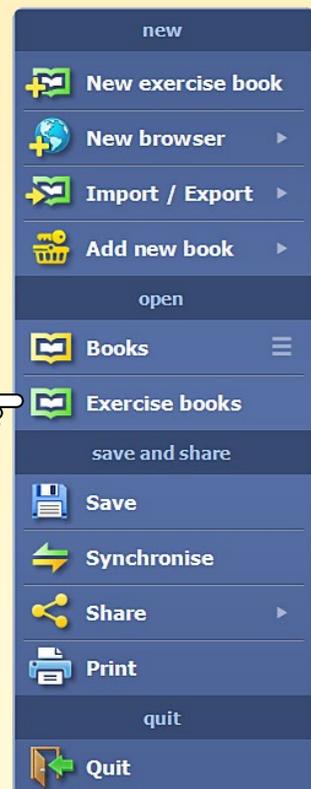
Exercise books

1. What to use exercise books for

You can create your own exercise books within mozaBook. You can write and draw on the pages in exercise books and insert diverse digital content (pictures, videos, audio clips, 3D scenes and exercises).

You can create impressive presentations and lesson plans and use them like your digital books ❶.

You can save your exercise books and upload them to mozaWeb to make them accessible to others.

With online synchronisation, you can access all your content with any computer that has mozaBook installed.
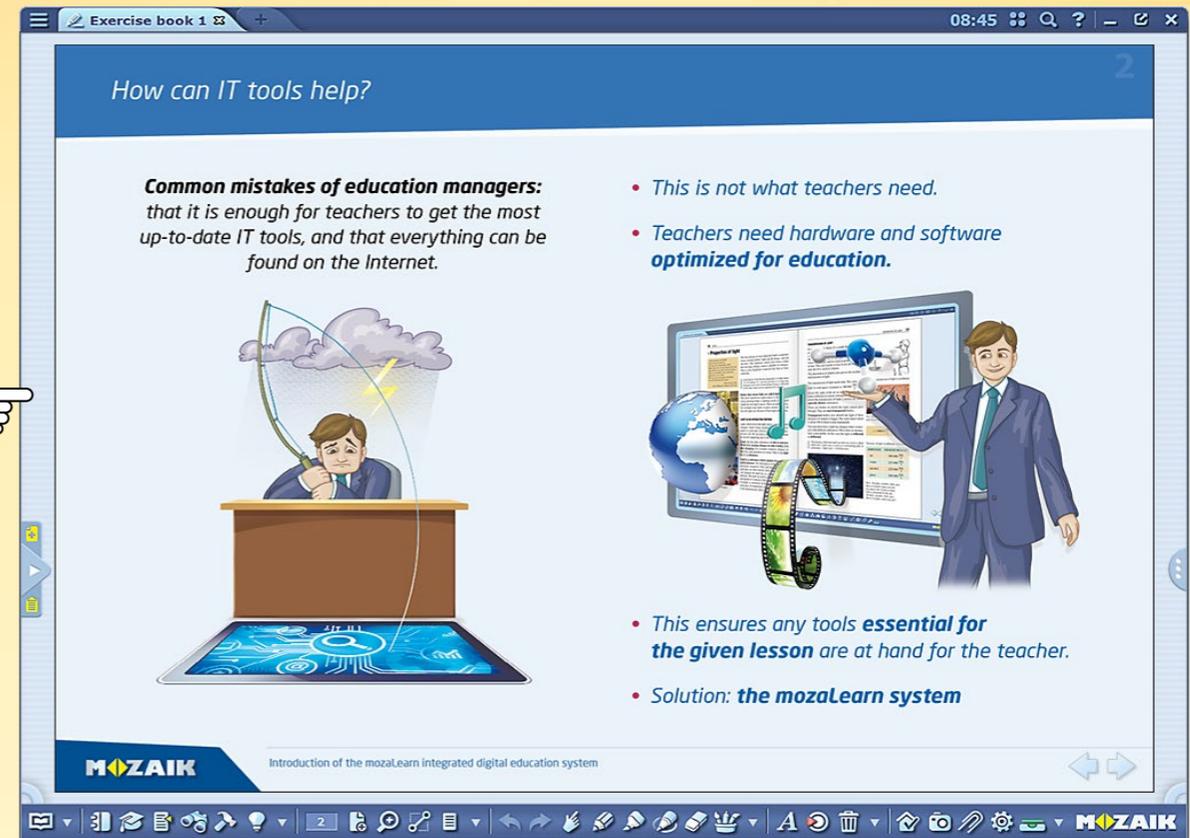
2. How to open exercise books

Click on the Open icon on the Toolbar ❷ and select the Exercise books menu ❸.

In the pop-up window ❹ you will find your exercise books.

Click on one to open it.

If the list is too long, use the filters located in the header to filter by subject or grade ❺.

By clicking on the Settings icon ❻, you can delete any of your exercise books.

How can IT tools help?

Common mistakes of education managers:
that it is enough for teachers to get the most up-to-date IT tools, and that everything can be found on the Internet.

- This is not what teachers need.
- Teachers need hardware and software **optimized for education.**
- This ensures any tools **essential for the given lesson** are at hand for the teacher.
- Solution: **the mozaLearn system**

Introduction of the mozaLearn integrated digital education system

new
- New exercise book
- New browser
- Import / Export
- Add new book

open
- Books
- Exercise books

save and share
- Save
- Synchronise
- Share
- Print

quit
- Quit

Books | Exercise books

New | Download | 10 | 23 | 9

cube
Marci
28/04/2014

earthworm
Horváthné Kunstár Andrea
14/07/2014

Steam engine
Olga Pushkina
06/10/2015

Tip

You can also access exercise books on mozaWeb.

Click on the Download icon ❼ and select an exercise book in the pop-up Media library window.

You can use the downloaded exercise book on your own computer.

Exercise books

1. How to create a new exercise book

If there are no open exercise books, you can create a new one by clicking on the New page icon on the Toolbar ❶. You can also use this icon to add a new page to an exercise book that is already open.
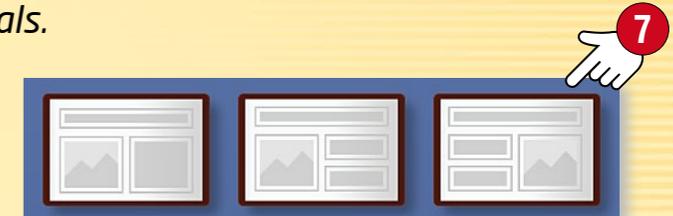
If you have already opened an exercise book but want to create a new one, click on the Open icon on the Toolbar and select the New exercise book menu item ❷.

new
- New exercise book
- New browser
- Import / Export
- Add new book

2. Setting properties for exercise books

Before the software creates a new exercise book, you need to set its properties:

- set landscape or portrait orientation and single- or double-page view ❸,
- set page lines,
- choose a background ❹,
- set page colour.

Click on this icon ❺ when you are done.

Page properties

Page background

Background colour

3. Quick and easy with templates

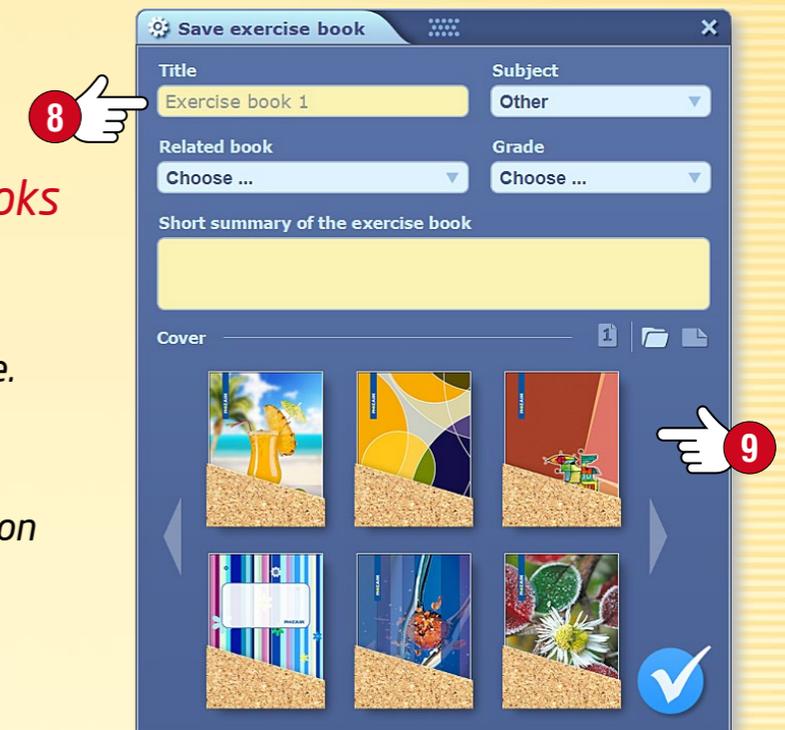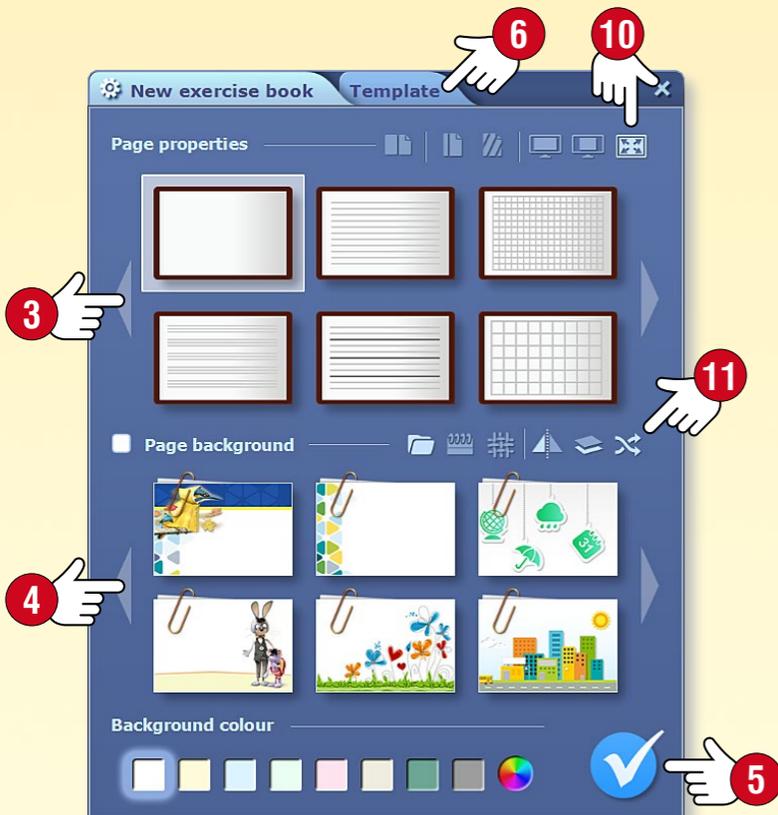With predefined layouts (templates) you can easily create exercise books to best fit your goals.

- Click on the Templates tab ❻ to select a template ❼ and fill the frames with content.
- You can resize or move the frames on the pages of the exercise book.

4. Saving exercise books

To save an exercise book click on the Open icon on the toolbar and select Save.

Give your exercise book a title ❽, select a subject, grade and related publication and add a cover image ❾. Write a brief description of the content.

Save exercise book

Title
Exercise book 1

Subject
Other

Related book
Choose ...

Grade
Choose ...

Short summary of the exercise book

Cover

Tips

- Make an exercise book with a landscape orientation when you make a presentation and choose a double-sided format like a book for classroom use. When you create an exercise book, make sure to choose the right aspect ratio ❿.
- You can add a random background image chosen from a group ⓫.

MOZAIK

1. How to illustrate your exercise books

You can write and draw on the pages in exercise books and insert diverse multimedia and interactive content.

2. Working on pages

Select • If you long-click on an item on the page, a frame will appear around it ❶ and an edit menu will open ❷. The same happens if you press the Select icon ❸ on the Toolbar and then click on the item. This is editing mode.
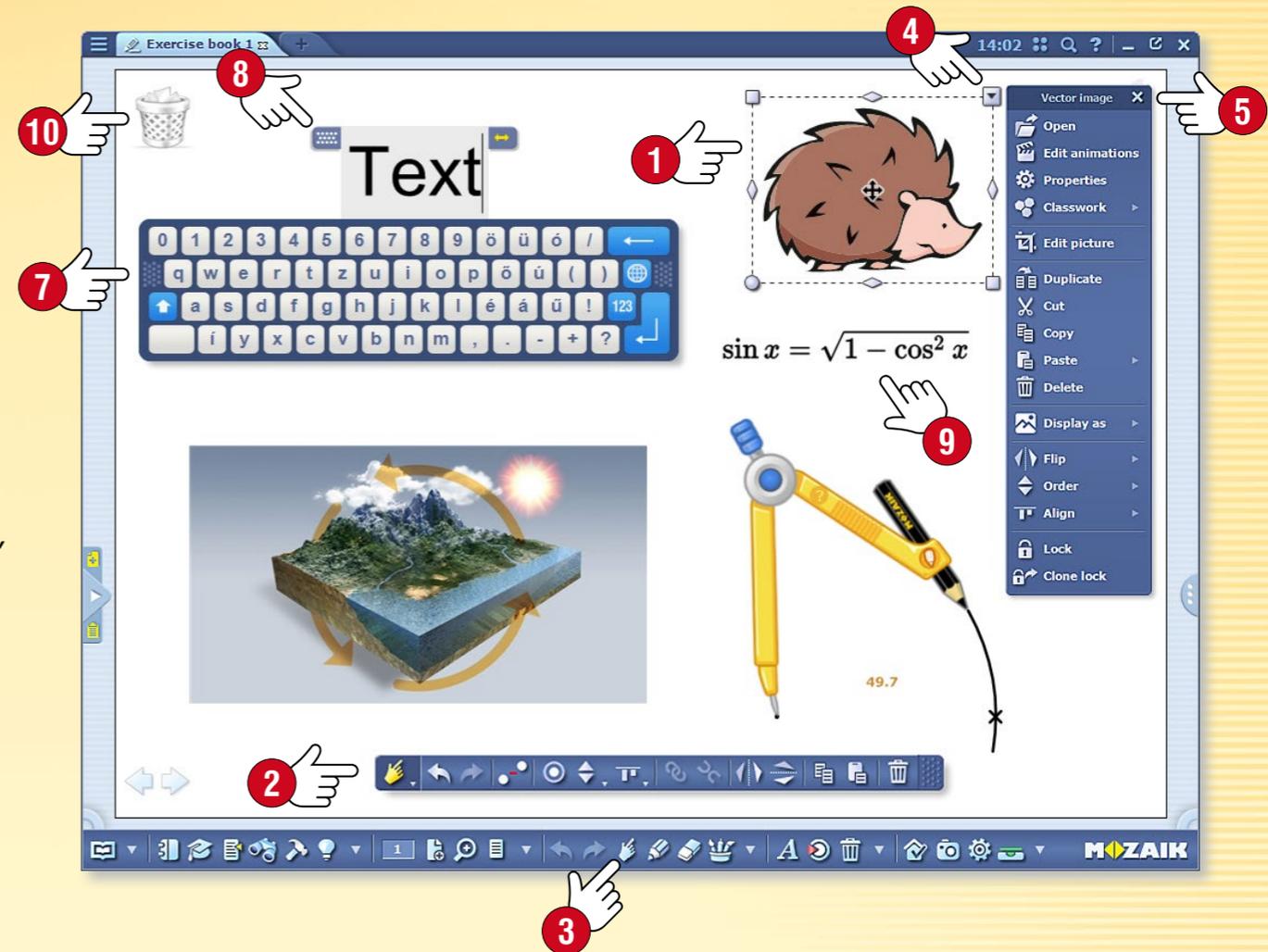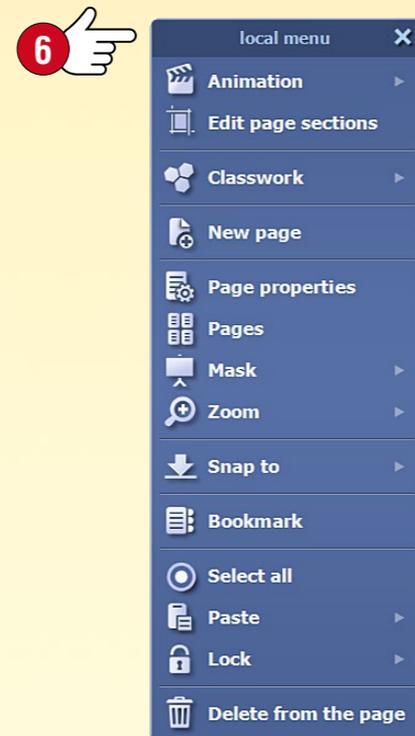
Modify • By grabbing different points of the frame, you can move, resize, cut, rotate, etc. the item you have selected.

Quick menu • Click on the top right corner of the frame ❹ to open the quick menu for the item ❺, which allows you to further edit its properties.

3. Quick menu

Long click anywhere on the page to open the quick menu ❻, which enables you to:

- open the Animation toolbar,
- add a new page to your exercise book,
- set the properties of your exercise book,
- display pages,
- set the desired masking,
- zoom in or out,
- show guidelines,
- bookmark pages,
- select or insert items,
- lock or delete items.

local menu

- Animation
- Edit page sections
- Classwork
- New page
- Page properties
- Pages
- Mask
- Zoom
- Snap to
- Bookmark
- Select all
- Paste
- Lock
- Delete from the page

Tips

You can also type in text on the screen with the keyboard ❼. To activate or deactivate this function, click on the Keyboard icon ❽.

You can move the editing menu anywhere on the screen or close it by double-clicking on the edge.

You can easily write mathematical expressions and formulae by using the built-in equation editor ❾.

You can display icons for the most commonly used functions (Bin, Favourites, Gallery, Tray …) on the mozaBook desktop ❿.

$$\sin x = \sqrt{1 - \cos^2 x}$$

MOZAIK

1. Where to find it and what to use it for

Open the Edit menu from the Toolbar ❶
and select Relations diagram ❷.

Use it to connect objects. Relationships are
maintained even if you move the objects.
Use this drawing tool to show relationships
and processes.
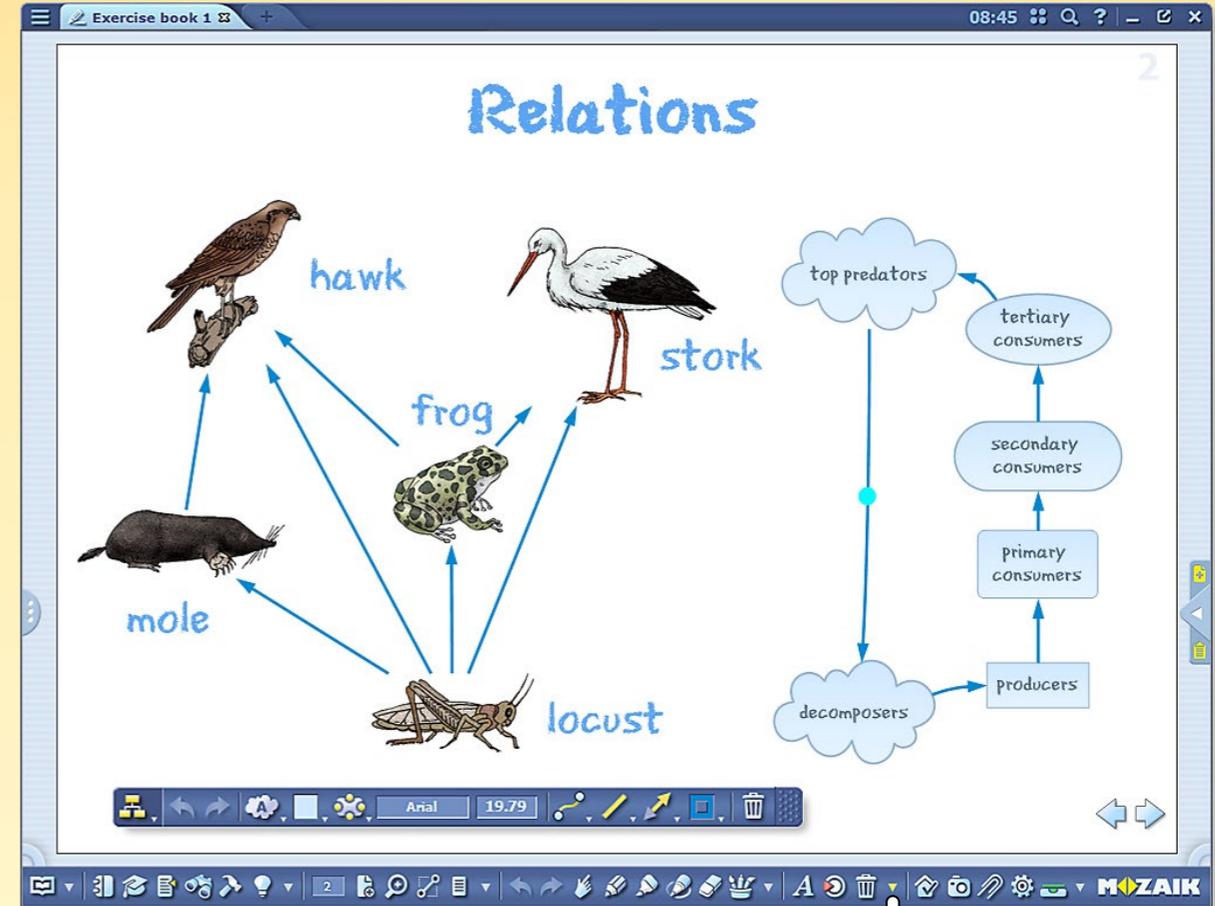
2. How to connect objects

If the Relations diagram toolbar ❸ is open,
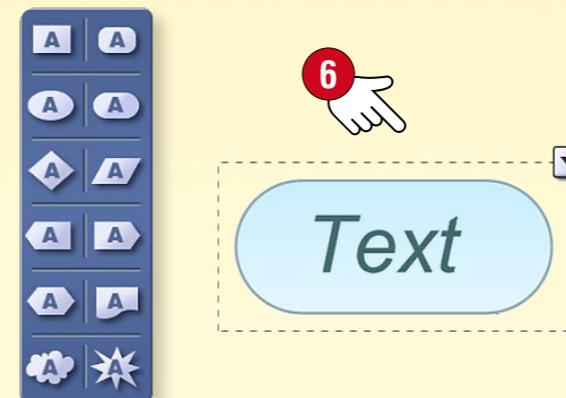select and click on the objects to connect them.
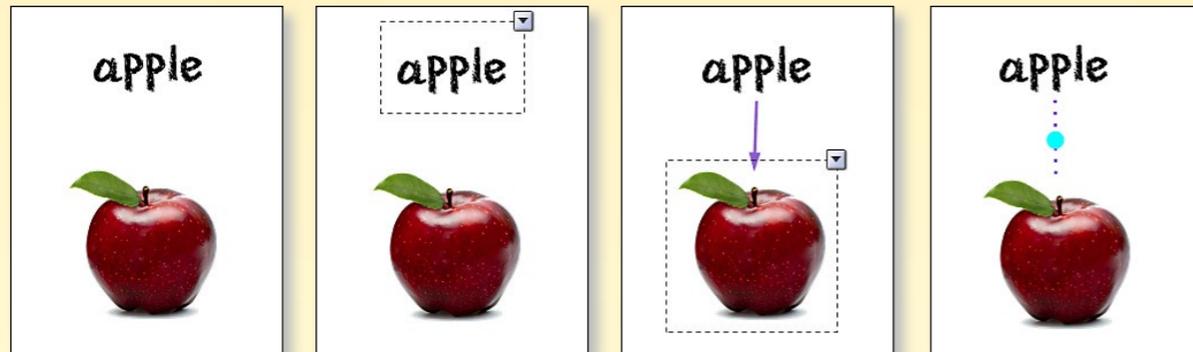
Tips

You can change the shape of the text box
you select on the Relations diagram toolbar ❹.

Use different types of lines and arrows
to illustrate relationships ❺.

3. How to create a text box

If the Relations diagram
toolbar is open, double-click
on any empty area to create
a text box ❻.

Click on an existing text box
to edit the content.

edit

- Table
- Geometry
- Shapes
- Relations diagram
- Equation editor
- Animation
- Text
- Media library
- Delete

Relations

hawk

stork

frog

mole

locust

top predators

tertiary consumers

secondary consumers

primary consumers

decomposers

producers

Exercise book 1

apple

Text

MOZAIK
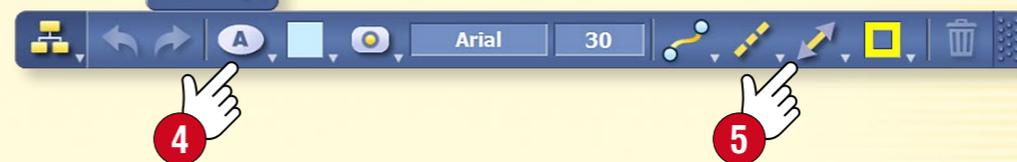
Animation

1. Where to find the Animation tool

Open the Edit menu from the Toolbar ❶
and select the Animation menu item ❷.

2. Preparing the animation

Step 1: Use the Drawing tools, as you
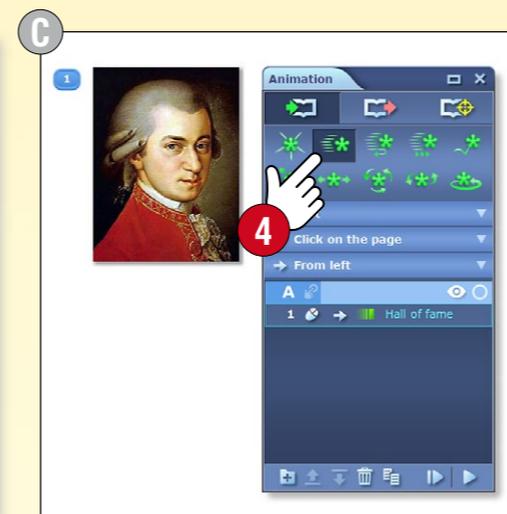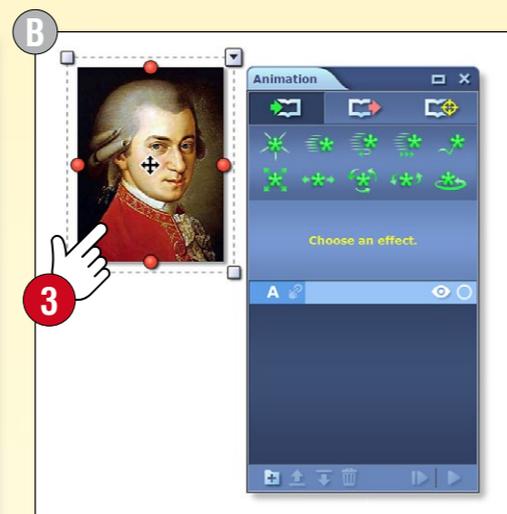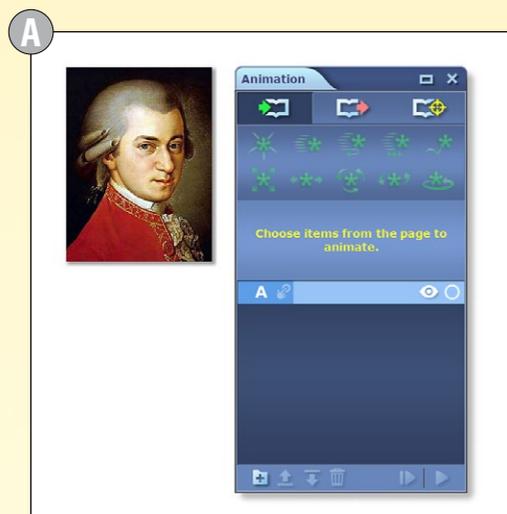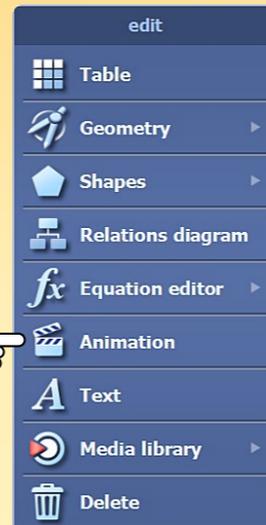have already learnt, to finish your animation:
add images, tools, text and your own drawings
to your page.

Step 2: Click on the Animation tool icon. Highlight
items in your animation in the order you want them
to appear and set animation effects for each of them.

3. Animating an object (an image, in this case)

A) Open the Animation tool dialogue box ❷.

B) Click on the object you wish to animate (here on the picture) ❸.

C) Select an animation option on the Animation toolbar ❹.

edit

- Table
- Geometry
- Shapes
- Relations diagram
- Equation editor
- Animation
- Text
- Media library
- Delete

Exercise book 1   08:45

Classical Musicians

Wolfgang Amadeu
27 January 1756 – 5 Decer

Austrian Classical compose
world's greatest musicians,
(The Magic Flute)

Animation

- Medium
- Click on the page

A				
1	→		Classical Musici...
2	✕		Hall of fame
3	←		Wolfgang Amad...
4			flute
5			viola

A

Animation

Choose items from the page to animate.

B

Animation

Choose an effect.

C

Animation

- Click on the page
- From left

A			
1	→		Hall of fame

4. Playing the animation

When your animation is ready, close the Animation
settings window ❺ and play the animation using
the arrows at the bottom of the page ❻.

Back   Forward

Previous
page   Next
                                                  page

MOZAIK
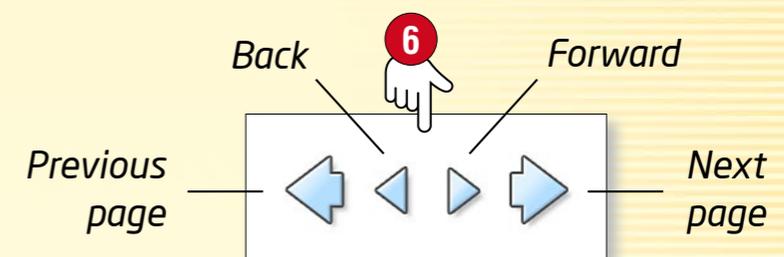
Geometry tools

1. Where to find geometry tools

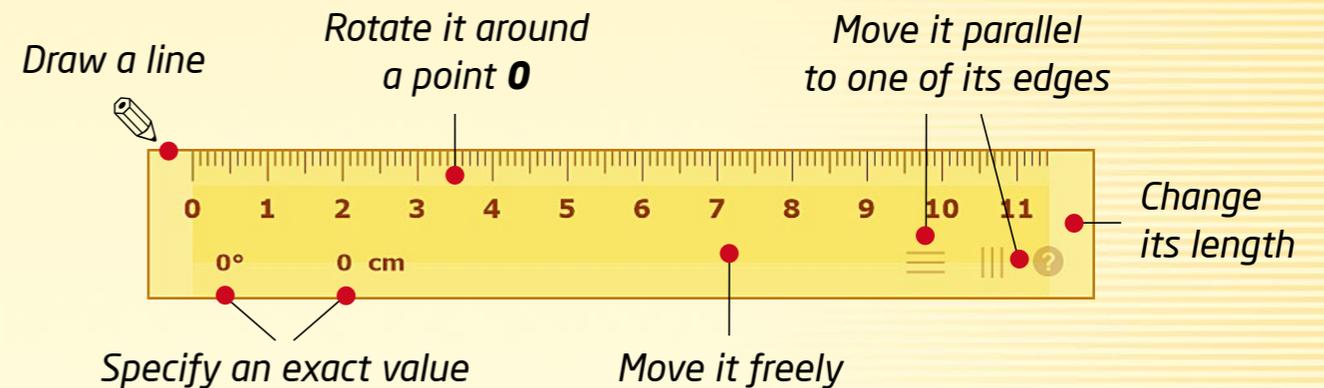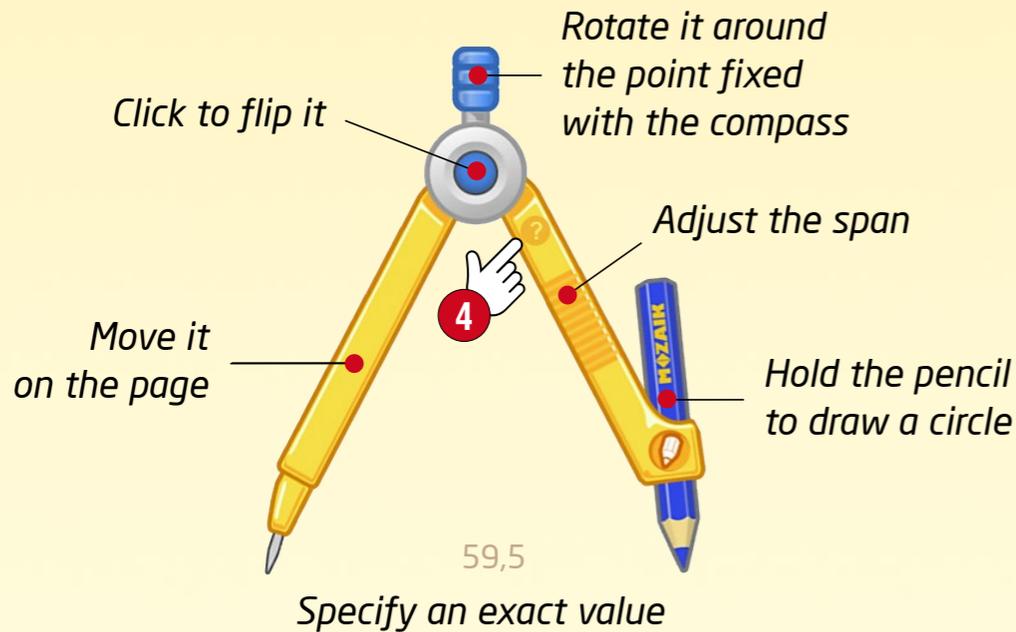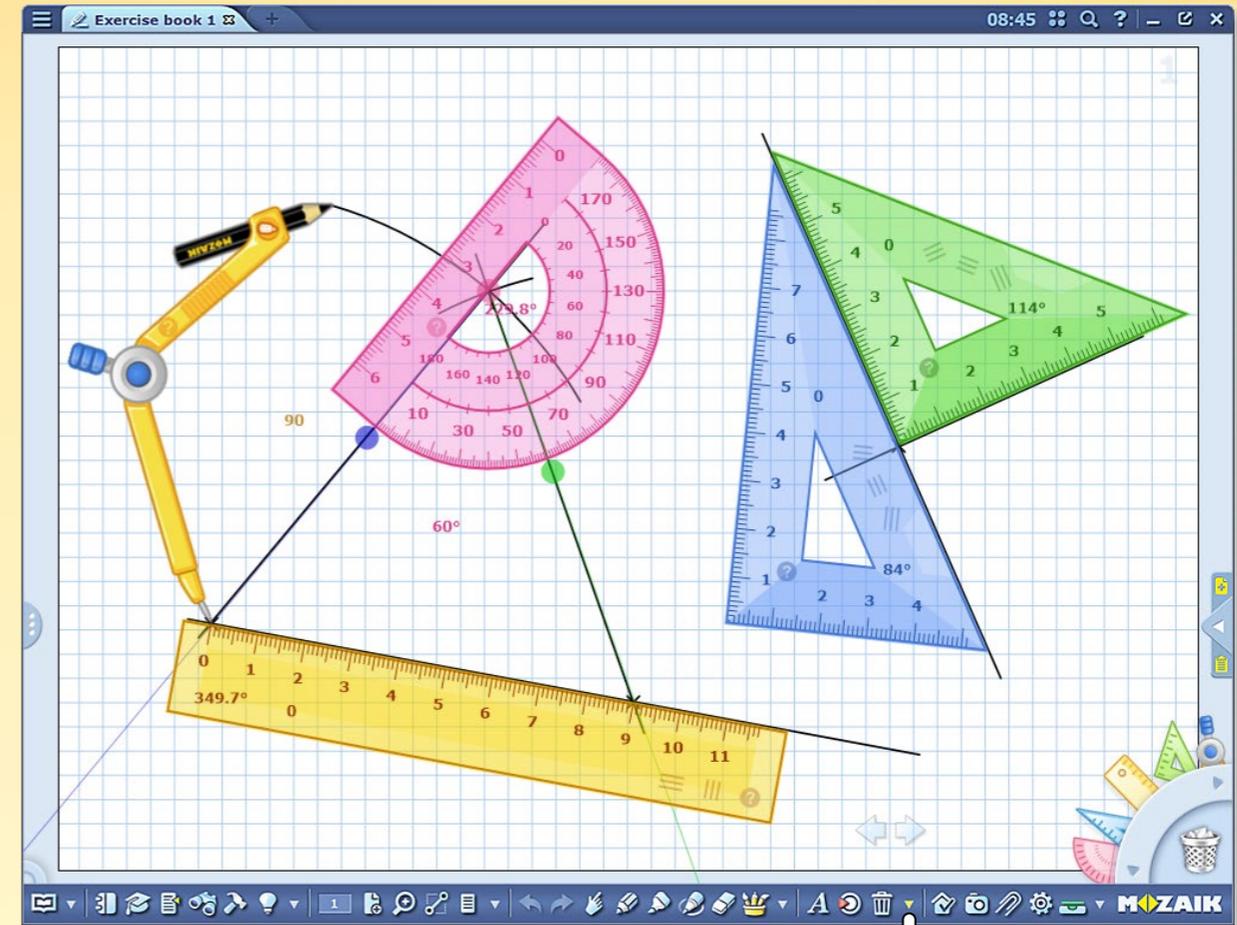Click on the Edit icon on the Toolbar ❶
and select the Geometry menu item ❷ or click
on the geometry tools icon in the Pencil case.

edit
- Table
- Geometry ▶
- Shapes ▶
- Relations diagram
- *fx* Equation editor ▶
- Animation
- **A** Text
- Media library ▶
- Delete

2. How to use them

Select a tool and click on the icon ❸
to display it on your page.

Some tools can be held at different points.
You can perform a variety of tasks, depending
on what part of the tool you hold. Click on
the question mark icon on the tools for help ❹.

geometry
- Compass
- Ruler
- 45° ruler
- 30° ruler
- Protractor
- Geodreieck

3. Using the compass and the ruler

Rotate it around
the point fixed
with the compass

Click to flip it

Adjust the span

Move it
on the page

Hold the pencil
to draw a circle

59,5

Specify an exact value

Draw a line

Rotate it around
a point **0**

Move it parallel
to one of its edges

Change
its length

0 1 2 3 4 5 6 7 8 9 10 11

0°   0 cm

Specify an exact value

Move it freely

Exercise book 1   08:45

349.7°

90

60°

MOZAIK

1. Insert menu

insert
Sketch
Note
Web link
Online video
Page link
Add bookmark

Use this menu to insert sketches, notes and links into publications.

2. Sketch and note

Choose Sketch ❷ in the Insert menu ❶. When creating a new sketch, you need to set the page size, background texture and background colour ❸.
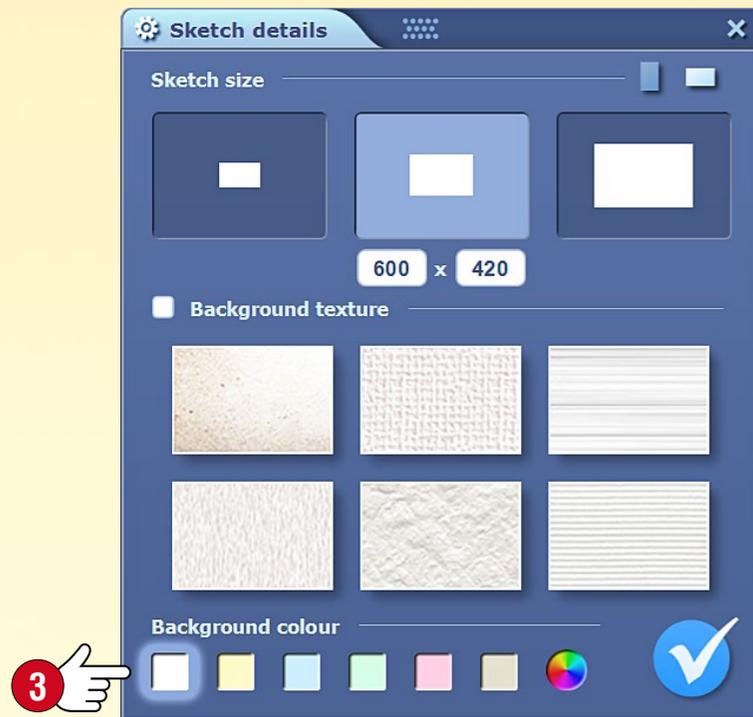
Sketch details

Sketch size

600 x 420

Background texture

Background colour

You can write and draw on Sketchbook pages, insert pictures from the Media library and create a relations diagram or animation.

The finished sketch can be inserted into your publications and exercise books.

If you want to insert a text-only note, choose Note in the Insert menu ❹.

3. Web link and online video

You can insert web links and online videos ❺ into publications. These will be opened by the built-in mozaBook browser.

Enter a title for the link or video and enter the correct URL. If you also enter keywords, you can find the link with the mozaBook search function ❻.

Properties

Small icon | Large icon | Picture | Interactive | OK

Title
Mozaik - Innovative Education Solutions

Link
https://www.youtube.com/watch?v=YQ8Xzqe67zM

Keywords (separated by commas)
Mozaik, education

4. Page link

You can create a special link which takes you to a particular page in the publication you have selected.

First, find the page you want to be the target of the link and select Page link in the Insert menu ❼.
Return to the spot where you want to insert the link and click on the Check icon to insert.

5. Bookmark

You can bookmark pages in your books and exercise books. Click on the bookmark tab to open a particular page.
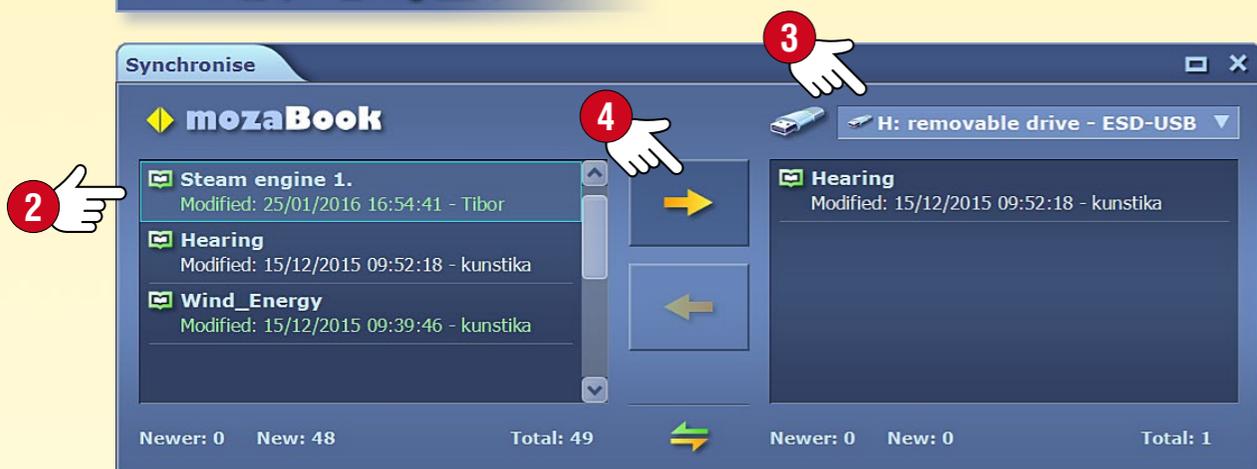
How to synchronise your exercise books

If you wish to access your exercise books on multiple computers, the software offers you two ways to do this.

1. You can synchronise your exercise books with a USB flash drive. This enables you to open them without an Internet connection.

2. You can synchronise your exercise books with your web account, so you can open them on any computer that runs mozaBook and is connected to the Internet.

1. Synchronise using a USB flash drive

save and share

1　Save

5　Synchronise

Share

Print

quit

Quit

Click on the Synchronise menu ❶ *on the Open panel.*

Select an exercise book ❷ *and a drive* ❸ *in the pop-up window and click on the arrow in the middle to start synchronising* ❹ *.*

Synchronise

mozaBook

3

4

H: removable drive – ESD-USB

2　Steam engine 1.
Modified: 25/01/2016 16:54:41 - Tibor

Hearing
Modified: 15/12/2015 09:52:18 - kunstika

Hearing
Modified: 15/12/2015 09:52:18 - kunstika

Wind_Energy
Modified: 15/12/2015 09:39:46 - kunstika

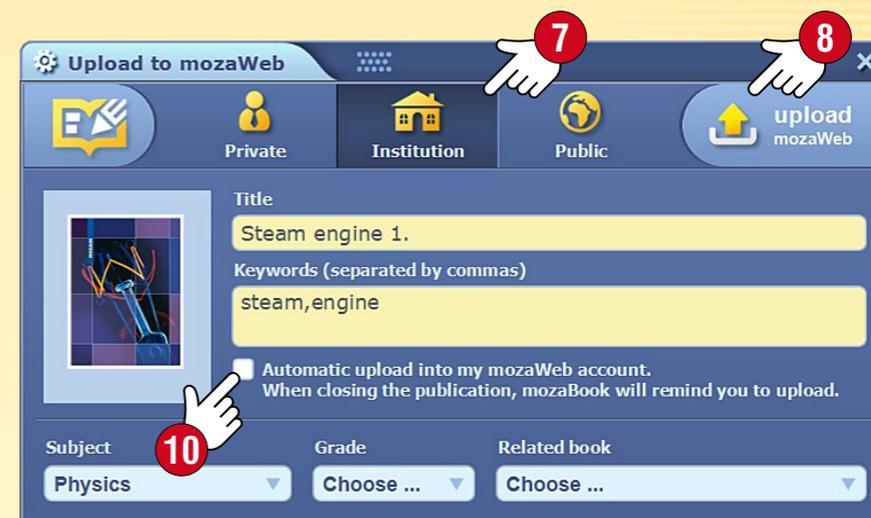| Newer: 0 | New: 48 | Total: 49 | | Newer: 0 | New: 0 | Total: 1 |

When you insert the USB flash drive into another computer, click on the opposite arrow to synchronise the exercise book.

2. Synchronise with your web account

share

6

Upload to mozaWeb

Share by email

11

Share • *Click on the Share menu* ❺ *and select Upload to mozaWeb* ❻ *.*

Specify who can see the exercise book ❼ *and provide data necessary for future searches (keywords, subject, grade and related publications). Then upload your exercise book into your mozaWeb account* ❽ *.*

Upload to mozaWeb

7

8

Private　Institution　Public

upload
mozaWeb

Title
Steam engine 1.

Keywords (separated by commas)
steam,engine

10　Automatic upload into my mozaWeb account.
When closing the publication, mozaBook will remind you to upload.

Subject	Grade	Related book
Physics ▼	Choose ... ▼	Choose ... ▼

Download • *Click on the Exercise books menu on the Media panel* ❾ *.*

Select an exercise book you want to download from the list of available exercise books, and click on Download.

publications

9

Exercise book

Tips

• *Set mozaBook to automatically save all the changes you have made in your exercise books to your online account* ❿ *.*

• *You can also send your exercise books to your friends by email, by choosing the Share by email option* ⑪ *.*

MOZAIK

Animated templates

Clear, well-organised pages

Create clearly structured exercise books and attractive presentations with animated mozaBook templates. You can move the frames on the pages in the exercise book and resize them to best fit your needs.
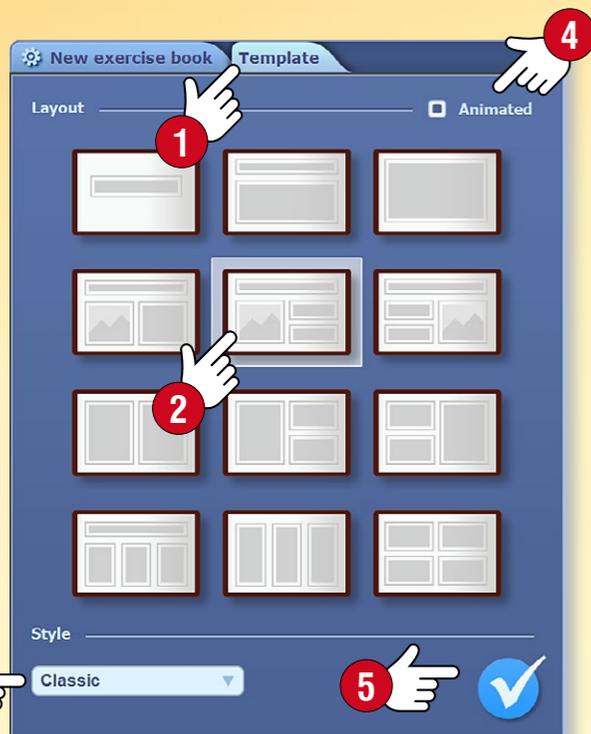
How to use them

When you create an exercise book, click on the Templates tab ❶*. In the pop-up window, choose a template* ❷ *and a style* ❸ *for the page in your exercise book and tick the 'Animated' checkbox* ❹*.*
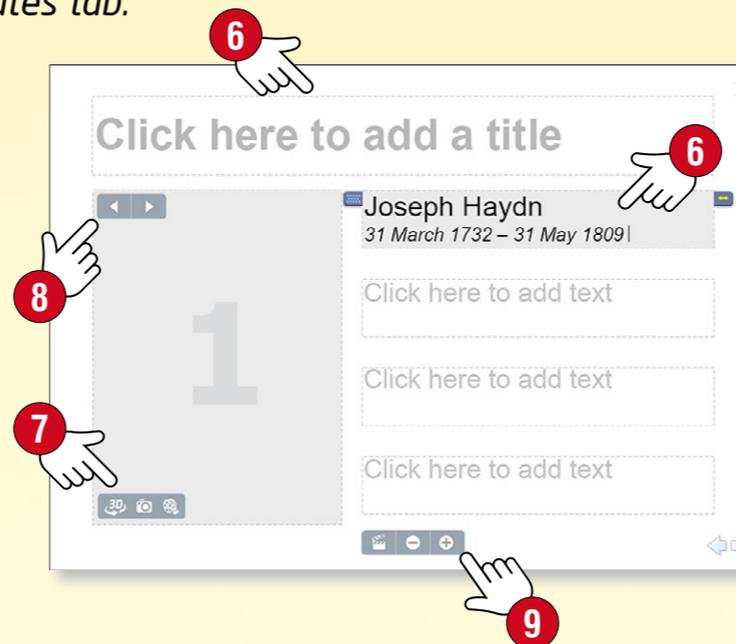
Click the check mark ❺ *to save the settings.*

If you already have an exercise book open, click on the Page properties menu item in the quick menu to access the Templates tab.

- *Click on a text frame and write something into it* ❻*.*
- *Drag a related image, 3D or video from the Media library* ❼ *into the frame.*
- *You can change the size of the images* ❽*, the number of text frames* ❾ *and turn the animation of the template on or off* ❿*.*

You can use a different media item for each frame. On the finished page, click on the text to display a related image, video or 3D.

Classical Musicians

Joseph Haydn
31 March 1732 – 31 May 1809

Johann Sebastian Bach
21 March 1685 – 28 July 1750

Wolfgang Amadeus Mozart
27 January 1756 – 5 December 1791

Ludwig van Beethoven
16 December 1770 – 26 March 1827

Open your exercise books on mozaWeb

You can open the exercise books you created in mozaBook and uploaded to mozaWeb also on mozaWeb ❶. Like with your digital books, you can turn the pages and play the interactive extra content inserted into them.

mozaWeb PREMIUM subscription

- *You can access the entire content in the Media library ❷ which is organised by subject ❸ and contains several thousand items.*

- *You can use the topic-based tools and games.*

- *With the Test editor you can also create worksheets on mozaWeb. You can set them as homework for students who can also complete the exercises on mozaWeb.*

- *Exercise books can be opened on several computers at the same time, in real time, so teachers can jointly edit them ❹ and even write messages to each other (collaborative mode).*

Butterfly life cycle - Adult butterfly

The last stage of a butterfly's life cycle.

MOZAIK *education*

Shop   Media library   3D   Videos   Tools   Products   myLearn   **TRY IT NOW**

3D animations ▾   Total: 1112   My language first ▾

| All | History | Chemistry | Biology | Geography | Technology | Mathematics | Physics | Visual Arts | Other |

The ear and the mechanism of hearing

Ears convert the vibrations of air into electric signals which are then processed by the brain.

Four-stroke Otto engine

This animation demonstrates the type of engine most commonly used in cars.

Nizwa Fort (Oman, 17th century)

The round tower of the largest fort in the Arabian Peninsula had an ingenious defence system.

Chess games

Chess games can help to develop logic skills.

Where to find exercise books

Log in to mozaWeb with your username and password for the mozaWeb online user account you use in mozaBook.

Choose 'Exercise book' ❺ in the Media library menu to see the mozaBook exercise books you can access. Filter the results by subject or enter a keyword. Click on the exercise book you have selected to open it.

3D animations
Videos
Images
Sounds
Worksheets
Exercise book
Tools & Games

MOZAIK
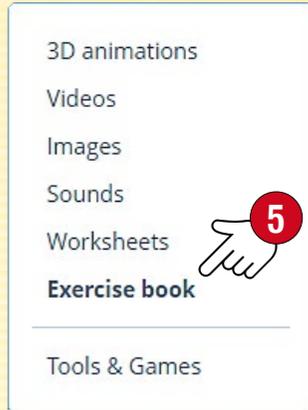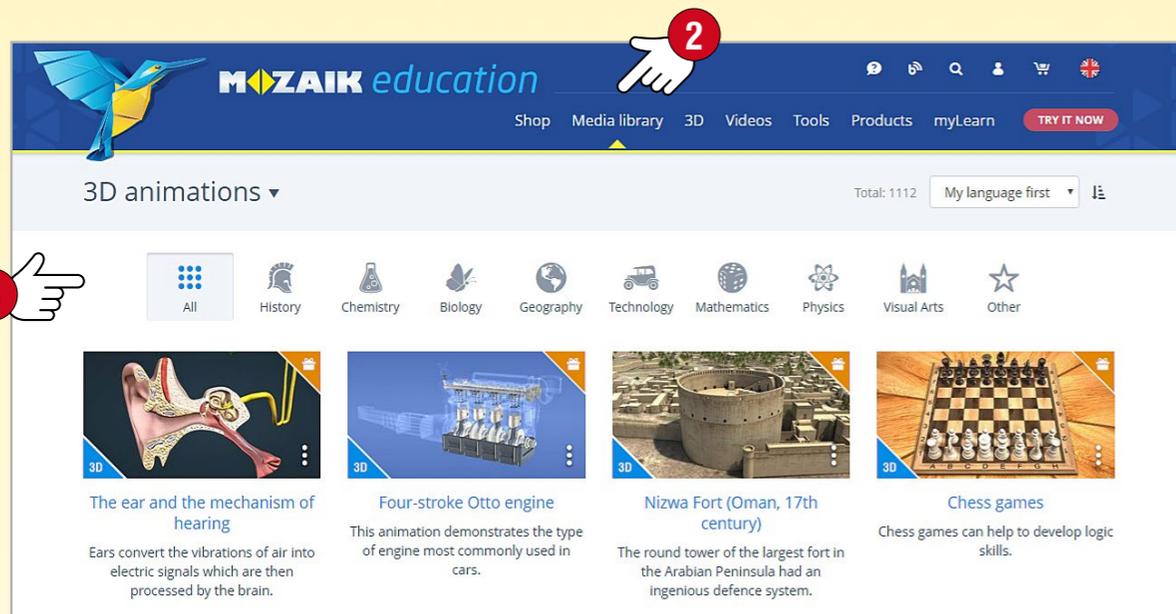
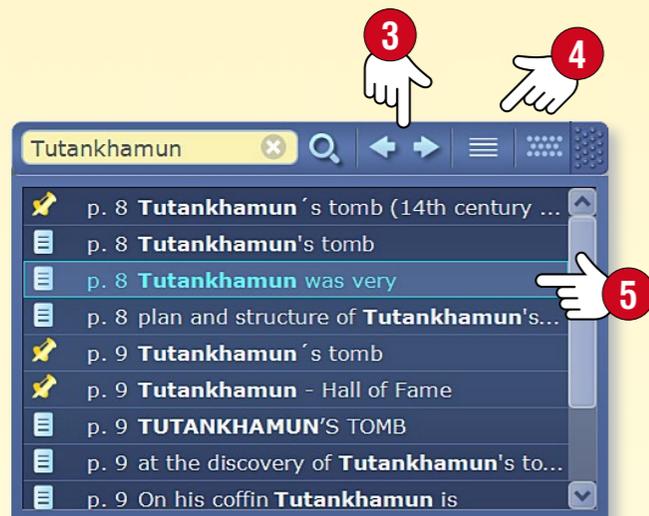## 1. Finding text in publications

Select the Search icon ❶ on the Toolbar.

❶

You can search for a text ❷ in the active publication in the pop-up menu. Results are highlighted.

If there is more than one result, you can navigate through the list with the arrows ❸. You can also view all the results in a drop-down list ❹.

If you click on an item in the list ❺, it will take you to the right page of the publication.

❸ ❹

Tutankhamun

p. 8 **Tutankhamun**'s tomb (14th century …
p. 8 **Tutankhamun**'s tomb
p. 8 **Tutankhamun** was very
p. 8 plan and structure of **Tutankhamun**'s…
p. 9 **Tutankhamun**'s tomb
p. 9 **Tutankhamun** - Hall of Fame
p. 9 **TUTANKHAMUN**'S TOMB
p. 9 at the discovery of **Tutankhamun**'s to…
p. 9 On his coffin **Tutankhamun** is

❺

2. Find mozaBook functions and tools

Select the magnifier icon in the main window header ❻. Enter a keyword in the drop-down window ❼.

mozaBook publications, functions and tools that contain the keyword will be listed below.

❼

video

Search
search, Internet

Search images
search, Internet

Search videos
search, Internet

Search in publication
search, publication

Search 3Ds, videos, images
search, media library

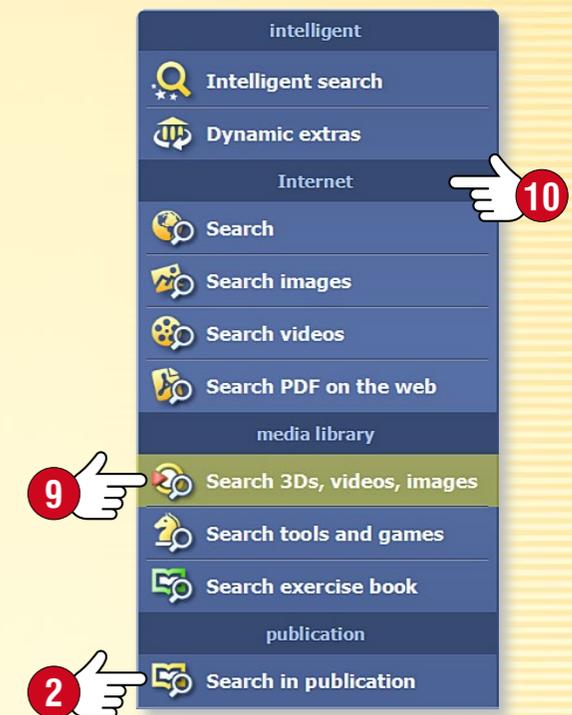Video tutorial
menu, help

Video
menu, media library

❽

If you click on the Eye icon ❽ next to some of the results, mozaBook will show you the easiest way to find the particular function or tool in the menu system ❾.

If you click on an item, the function or tool will be loaded or the publication will be opened.

❻

10:23

tools

Search
search, Internet

Search images
search, Internet

Search videos
search, Internet

Search in publication
search, publication

Search tools and games
search, media library

Tools
menu, programs

Geometric tools
menu, pencil case

Tip • Use the Search panel to, search on the Internet without leaving the software itself ❿.

intelligent

Intelligent search

Dynamic extras

Internet

❿

Search

Search images

Search videos

Search PDF on the web

media library

Search 3Ds, videos, images ❾

Search tools and games

Search exercise book

publication

Search in publication ❷

MOZAIK

1. Where to find help

You will find general support for all functions in mozaBook Help by clicking on the question mark icon in the window header, where you will also find other options ❶ .

Get direct support for some tools by clicking on the question mark icon in the window header ❷ . You will also find other functions there.

Opens mozaBook Help ❸ .

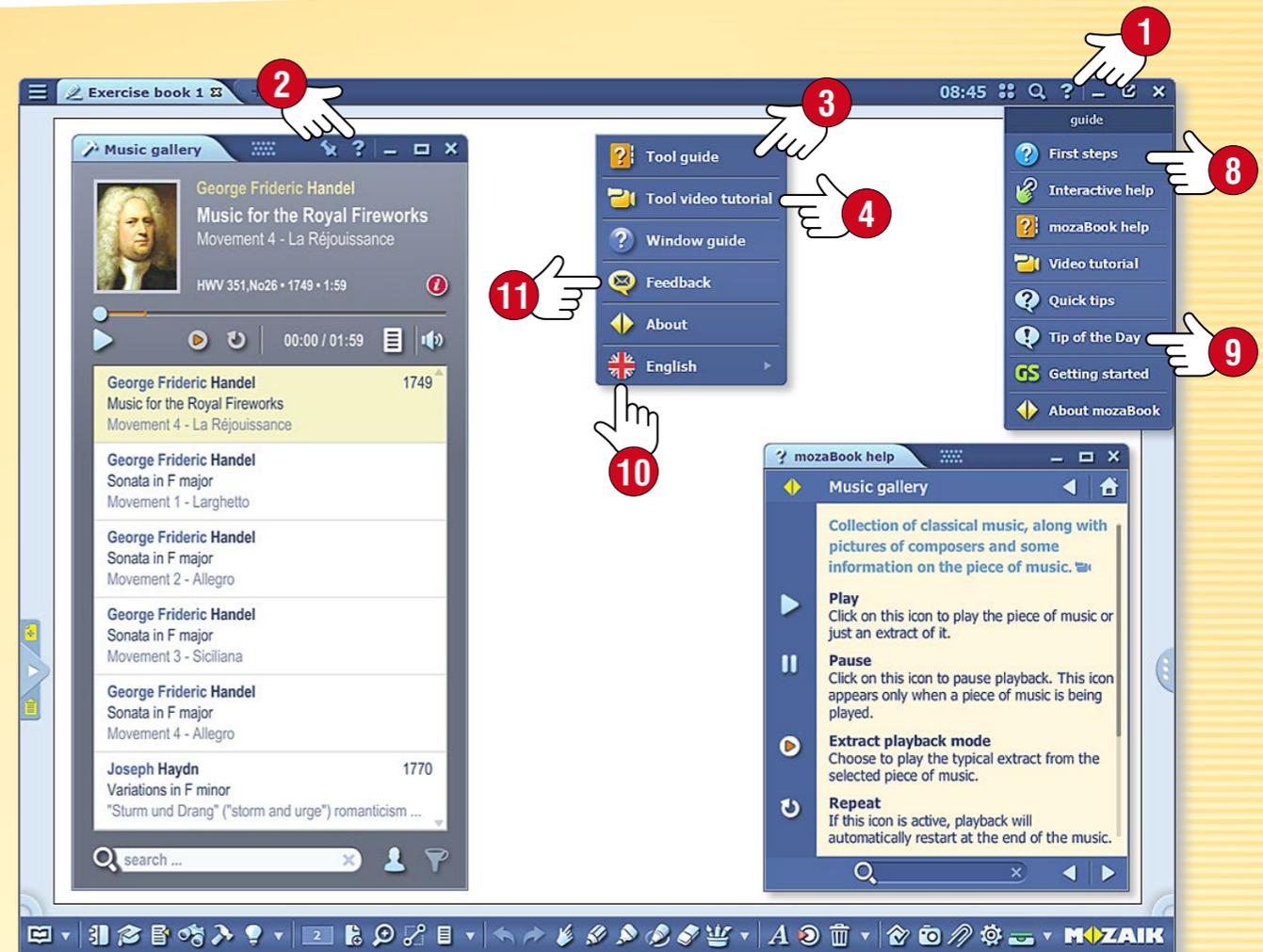Opens video help, which helps you learn how to manage mozaBook and its built-in tools ❹ .
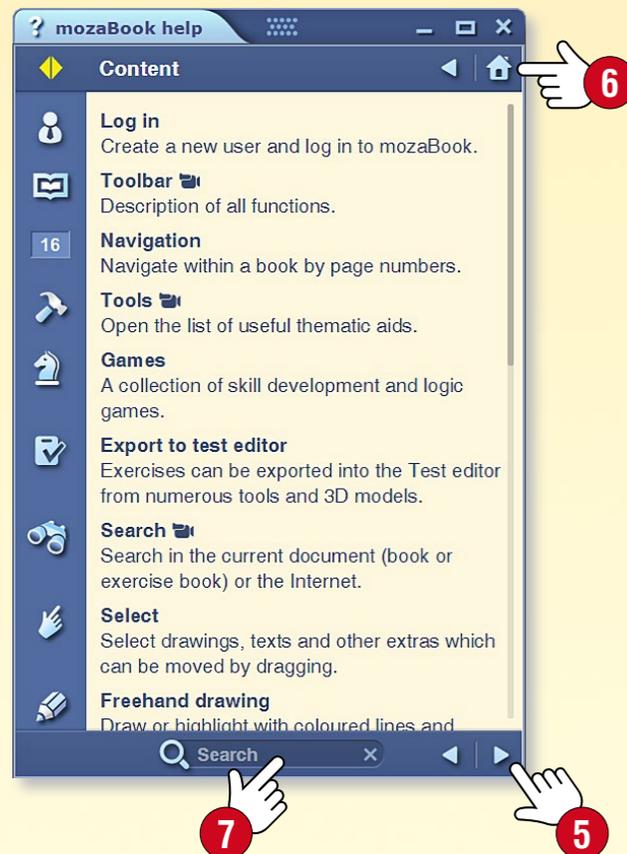
2. Search

mozaBook Help is organised by topic. You can navigate between topics ❺ or return to the default page at any time ❻ .

You can also use the search field at the bottom of the help page to find the assistance you need ❼ .

Tips

You can get to know the most frequently used functions of mozaBook in the First steps menu ❽ .

Get tips and recommendations for using the program ❾ .

If the Multilang version of mozaBook is installed on your computer, you can also change the language of the tool ❿ .

You can also send a feedback about the tool ⓫ .
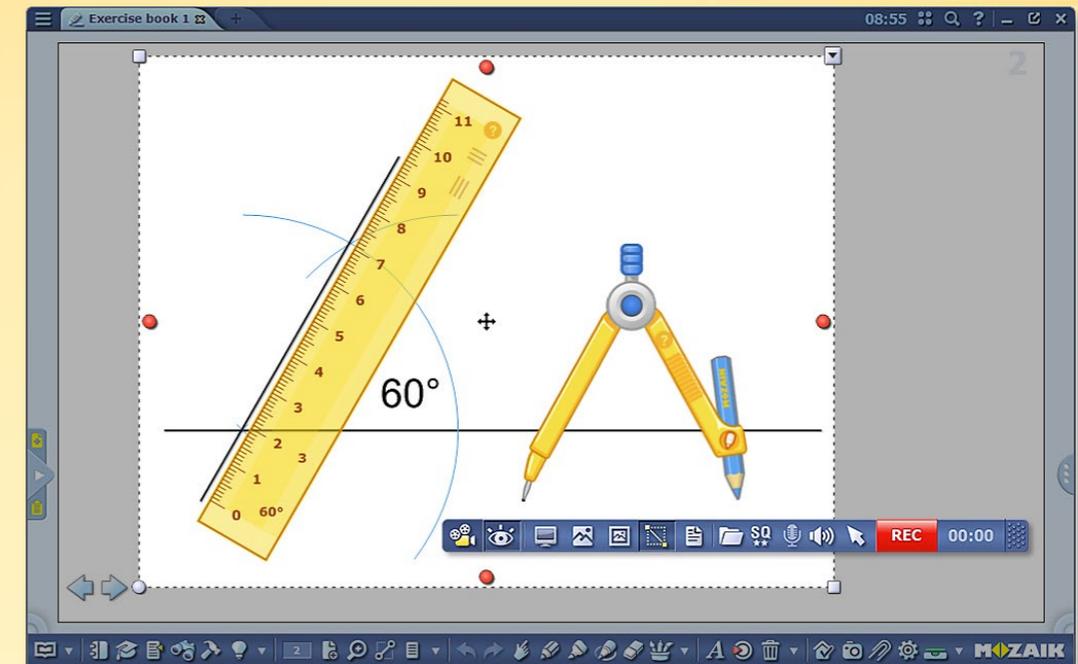
MOZAIK

Multimedia recorder

1. What is the Multimedia recorder and where can you find it?

Use this tool to save screenshots, make audio recordings and create screencasts. Click on the Screenshot icon ❶ on the Toolbar to start the tool.

2. Saving screenshots

Use the menu to select the type of screenshot you want to save and select the area of the screen you want to save. You can insert your screenshots into publications from the Saved screenshots folder ❷.

screenshot
- Full screen
- Window content
- Window with frame
- Freehand
- Screen section
- Single page
- Saved screenshots
- Into publication

toolbars
- Screenshot toolbar
- Video recorder
- Audio recorder

3. Making an audio recording

If your computer has a microphone, use the mozaBook audio recorder to make audio recordings. Select the Audio recorder menu ❸. Click on the REC button to start the recording.

Computer sound | REC | 00:00

Once you stop the recording, playback will start automatically. You can insert the audio recording into your publication immediately ❹. You can find it later in the folder on the Audio recorder toolbar or in the Media library.

Audio 49
0:04 / 0:07

4. Creating screencasts

Use the Video recorder to record what happens on your computer screen. If your computer has a microphone, you can also record sound. Select the Video recorder menu ❺.

REC | 00:00

Click on the Hide mozaBook icon ❻ to choose whether you want to capture the mozaBook window or the window for another software application running on your computer. You can also choose whether you want to capture the entire screen or only a section of it ❼.
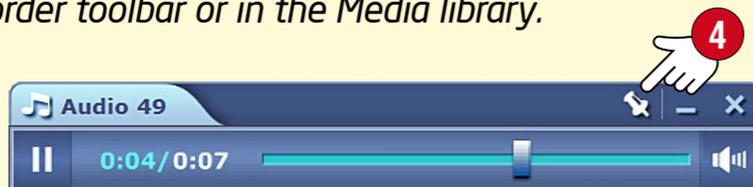
You can access recorded multimedia content from the Media library or directly from the recorder toolbars ❽.

Printing

new

- New exercise book
- New browser ▶
- Import / Export ▶
- Add new book ▶

open

- 📖 Books ☰
- 📖 Exercise books

save and share

- 💾 Save
- ⇄ Synchronise
- ❮ Share ▶
- 🖨 **Print** ❷

quit

- Quit

❶ 📖 ▾ | 📖 🎓 📄 ⚙ 🏛 🔧 💡 ▾ | 1 📄 🔍 📐 📋 ▾ | ↶ ↷ ✋ 🖊 🖌 ✏

1. How to print

mozaBook allows you to print any page or the entire content of your exercise books. You can print directly either to a printer or to a file.

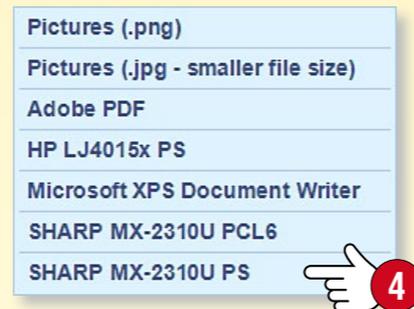*To do so, click on the Open icon ❶ on the Toolbar and choose Print ❷ in the pop-up menu.*
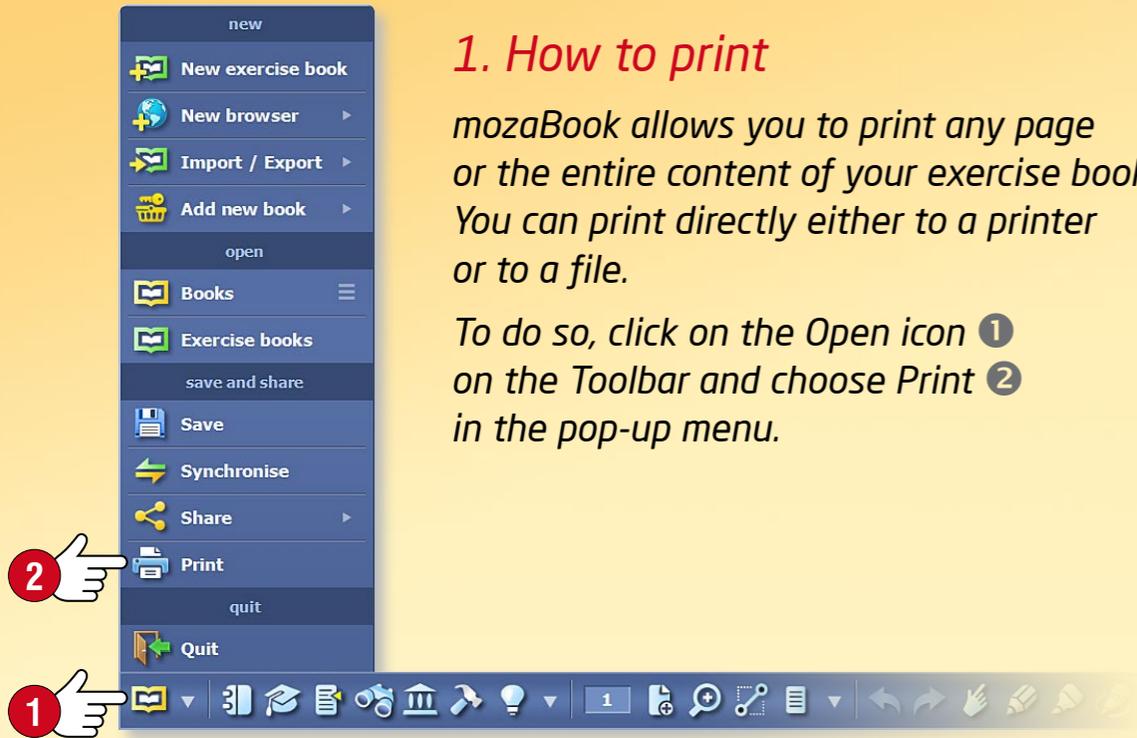
2. Printing directly to a printer

If you have a printer connected to your computer, first select the printer by clicking on the name ❹ in the drop-down list ❸.

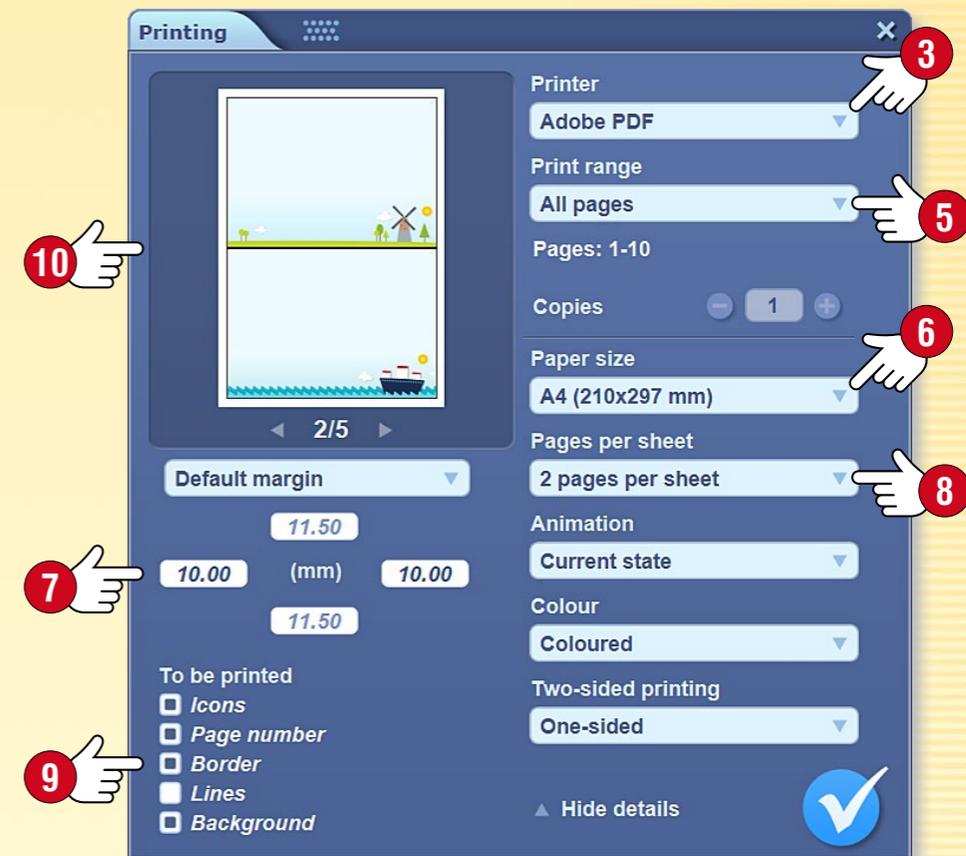*Depending on your printer model, set the following options:*

- *Select pages to be printed ❺.*
- *Select paper size ❻ and set margins ❼.*
- *Select number of pages to be printed on one sheet ❽.*
- *Set to print in colour or black-and-white.*
- *Set to print single-sided or double-sided.*
- *Set which items in your exercise book (icons, page number, border, lines and background) you want to make visible in print ❾.*

Pictures (.png)
Pictures (.jpg - smaller file size)
Adobe PDF
HP LJ4015x PS
Microsoft XPS Document Writer
SHARP MX-2310U PCL6
SHARP MX-2310U PS ❹

3. Printing to file

When printing to file, you can choose which file format you want to create (png, jpg, pdf or Microsoft XPS). You can insert this file into your publication or print it out later.

Printing ✕ ❸

Preview 2/5 ◀ ▶ ❿

Printer
Adobe PDF ▾

Print range
All pages ▾ ❺
Pages: 1-10

Copies ⊖ 1 ⊕ ❻

Paper size
A4 (210x297 mm) ▾

Default margin ▾

11.50
10.00 (mm) 10.00 ❼
11.50

Pages per sheet
2 pages per sheet ▾ ❽

Animation
Current state ▾

Colour
Coloured ▾

Two-sided printing
One-sided ▾

To be printed
- ☐ Icons
- ☐ Page number
- ☐ Border ❾
- ☐ Lines
- ☐ Background

▲ Hide details ✔

Tip

The Print preview window ❿ in the Print menu allows you to view what the printed version will look like, according to your settings.

1. What to use it for and when

The mozaBook handwriting-recognition function enables you to use your handwriting instead of the on-screen keyboard to enter text on the interactive whiteboard.

2. System requirements

The handwriting recognition function of mozaBook is supported by Windows 7 and later versions.

The languages for which handwriting recognition is available depend on the language packages installed on your computer ❶.

3. How to use it

Click on the Freehand Drawing icon on the Toolbar ❷, and write something on the board ❸.

Select what you have written and choose Recognition ❺ in the quick menu for the object ❹.

This will show a list of alternatives to the text ❻.

By clicking on the right alternative, mozaBook converts your handwriting into typed text ❼ and treats it as a text object.

## 4. Search using handwriting recognition

Select the handwritten text and then choose Search ❽ in the quick menu. This will show a list of alternatives to the text. Select the text you want to search for from this list ❾.
You can search on the web, in the gallery and in the open publication ❿.

You can also start your search by dragging the handwriting directly into the built-in Search function in mozaBook. When you do so, handwriting recognition takes place automatically and the software starts the search on the basis of the text alternative it recognises.

Settings

Wide range of settings

You can customise the mozaBook user interface to best suit your daily workflow.
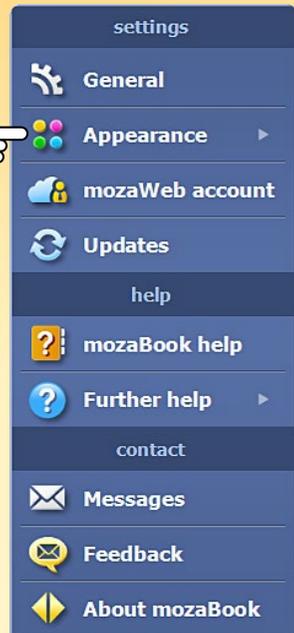
1. Desktop icons

You can set up icons anywhere on the mozaBook desktop for functions you use often (Bin, Favourites, Pencil case and Media library) and start them from there ❶.

Click on the Settings icon ❷ on the Toolbar and select Desktop icons in the Appearance menu ❸.

Select the icons ❹ you want to display on the desktop.

You will also find the Desktop icons menu on the main window header ❺ and you can enable or disable the icons displayed on the Desktop.

This displays the sidebar on the other side of the screen

2. Sidebar and full screen mode

Use the tabs ❻ on both sides of the window to open the Sidebar ❼, a sketch ❽ or create a new exercise book.

The Sidebar is also designed for quick access on the whiteboard during presentations. Use the small triangle to close the menu.

You can also switch to full screen mode ❾. In this mode, access the menu or exit the full screen mode using the small icon next to the navigation arrows ❿.
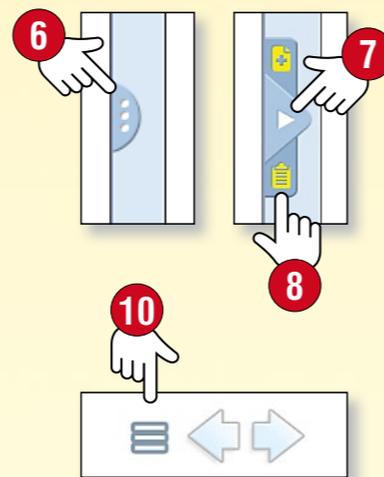
3. Settings menu ⑪

- Display – Menu, Toolbar, Sidebar, Pencil Case display, Menu position, turn page, header, background, setting buttons and icons, window scale.
- Operation – mozaWeb, extras, browser, save.
- Mouse and touch – Mouse and whiteboard settings.
- Desktop icons – Enable and disable desktop icons.
- Languages – mozaBook and keyboard language settings.
- mozaBook login – Set login mode, change username or password.
- mozaWeb account – Log in to access mozaWeb content.
- System – mozaBook file handling, save, history.

Homework

Homework a new way

You can set the exercises created with the Test editor as homework.
With mozaBook, you can record and manage the exercises
you have set for the classes you teach, groups or individual students.
So, there will be no more homework forgotten or left at home.
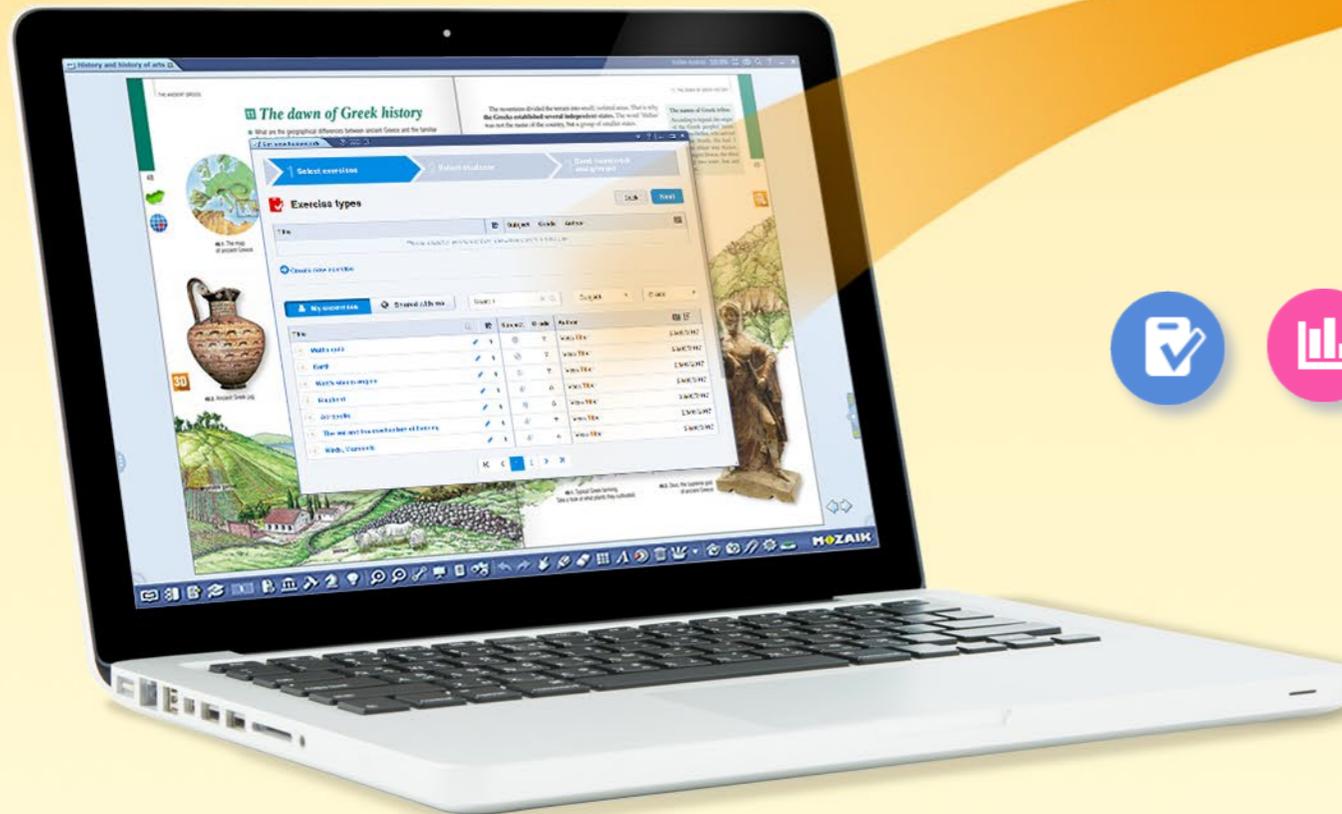
The program notifies students by email when a new homework assignment is
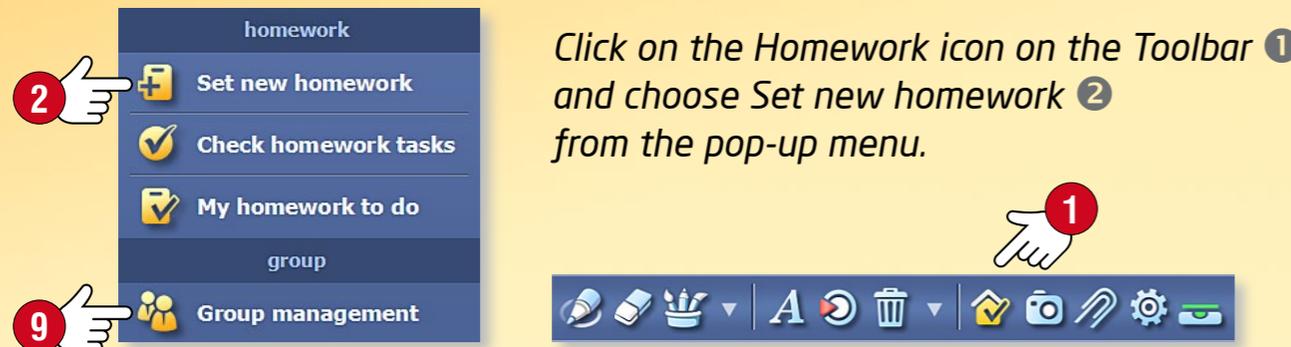set and lets them know the topic and the deadline for submission.

Students can open the homework by clicking
on the Homework link in the notification email
and solve the exercises online.
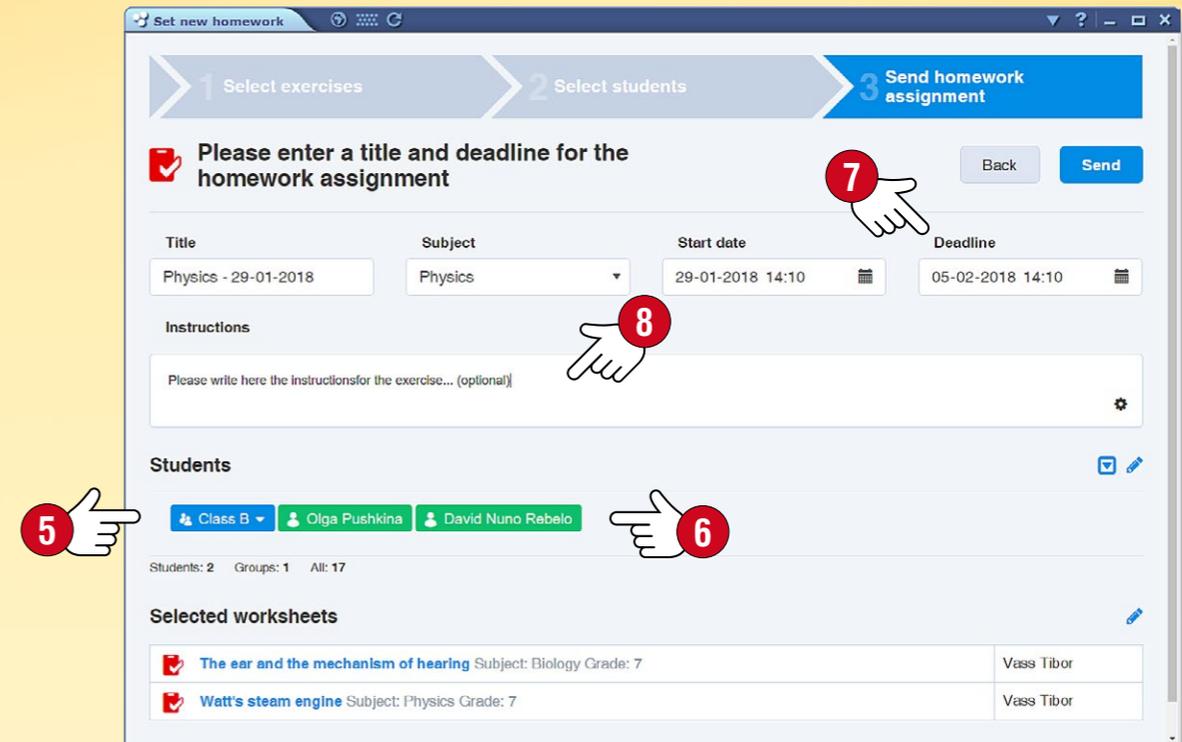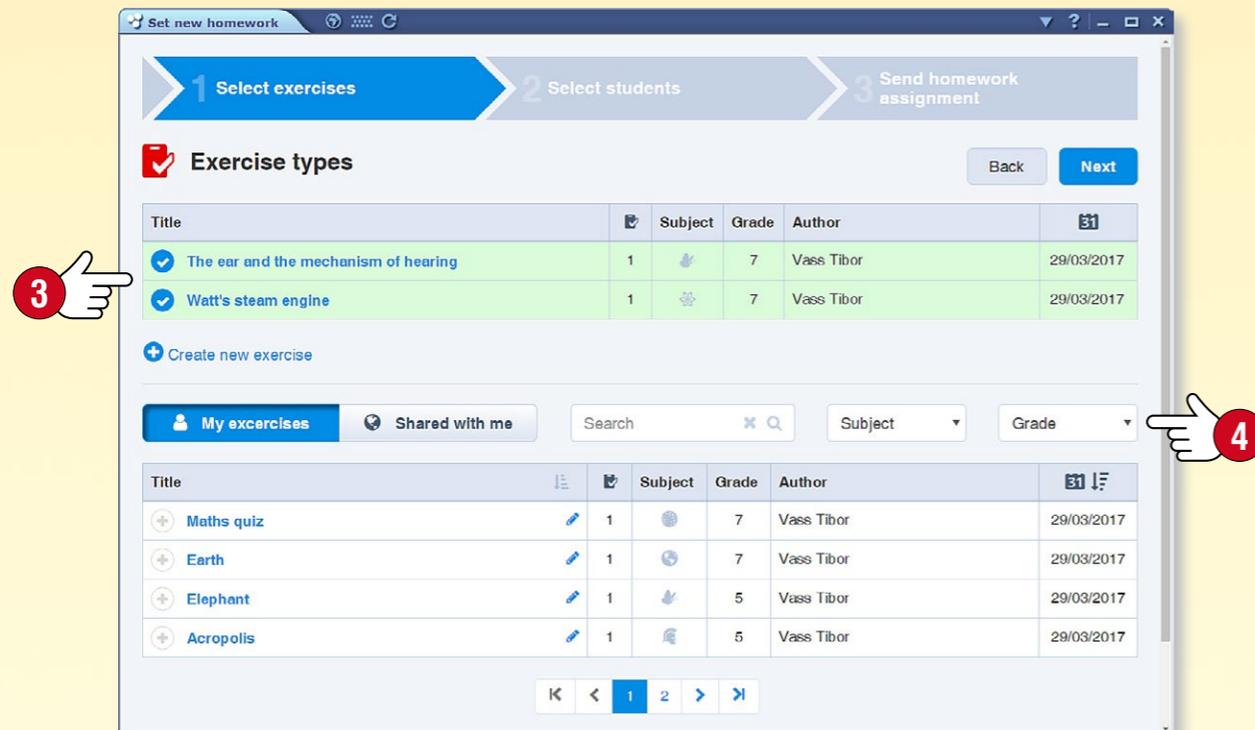
What are the benefits of the system?

- It records the homework assignments that have been
  set and submitted, so you can easily evaluate and keep
  track of them.

- The program automatically checks the answers
  and creates statistics on the results, making it easy
  to evaluate and compare students' performance.

- The exercises can be completed online with any
  Internet browser.

Homework

How to set homework

mozaBook provides the option to select worksheets that have been previously uploaded to mozaWeb and set them as homework for a selected group.

homework
- ❷ **Set new homework**
- ✓ Check homework tasks
- ☑ My homework to do

group
- ❾ 👥 **Group management**

Click on the Homework icon on the Toolbar ❶ and choose Set new homework ❷ from the pop-up menu.

You can make homework settings in the pop-up window.

Set new homework

| 1 Select exercises | 2 Select students | 3 Send homework assignment |

Exercise types   [Back] [Next]

Title		Subject	Grade	Author	📅
✅ The ear and the mechanism of hearing		✋	7	Vass Tibor	29/03/2017
✅ Watt's steam engine		✋	7	Vass Tibor	29/03/2017

➕ Create new exercise

| 👤 My excercises | 🌐 Shared with me | Search ✖ 🔍 | Subject ▾ | Grade ▾ |

Title			Subject	Grade	Author	📅
➕ Maths quiz		✏	🌐	7	Vass Tibor	29/03/2017
➕ Earth		✏	🌐	7	Vass Tibor	29/03/2017
➕ Elephant		✏	✋	5	Vass Tibor	29/03/2017
➕ Acropolis		✏	✋	5	Vass Tibor	29/03/2017

|< < **1** 2 > >|

Set new homework

| 1 Select exercises | 2 Select students | 3 Send homework assignment |

📋 **Please enter a title and deadline for the homework assignment**   [Back] [Send]

Title	Subject	Start date	Deadline
Physics - 29-01-2018	Physics ▾	29-01-2018 14:10 📅	05-02-2018 14:10 📅

Instructions

Please write here the instructions for the exercise... (optional) ⚙

Students   ☑ ✏

👥 Class B ▾   👤 Olga Pushkina   👤 David Nuno Rebelo

Students: 2   Groups: 1   All: 17

Selected worksheets   ✏

| 📋 The ear and the mechanism of hearing Subject: Biology Grade: 7 | Vass Tibor |
| 📋 Watt's steam engine Subject: Physics Grade: 7 | Vass Tibor |

Setting options

- *Select an exercise or worksheet ❸. Filtering by subject and grade helps you to navigate among exercises that have been uploaded and are available to you ❹.*
- *Whom would you like to set homework for? Choose a group ❺ or select individual recipients ❻.*
- *Enter the time available to complete the exercises ❼.*
- *If necessary, you can add extra instructions to the exercises ❽.*

Tip • You have the option to manage groups on the mozaWeb platform and review data on homework that has been set and completed. These functions are also directly available on the Homework panel in mozaBook ❾.

MOZAIK

Uploading the worksheet to mozaWeb

You can upload the exercises and worksheets you have created in the mozaBook Test editor to mozaWeb, make them accessible to others or set them as homework.

To upload an exercise, click on the icon inserted in the publication and choose Upload to mozaWeb in the quick menu ❶.

Worksheet ✕

- 📂 Open
- ✏️ Edit
- 🎬 Edit animations
- ⚙️ Properties ≡
- 🔗 Classwork ▸
- ☁️ **❶** Upload to mozaWeb
- 🗐 Duplicate
- ✂️ Cut
- 📋 Copy
- 📋 Paste ▸
- 🗑️ Delete
- ◀▶ Flip ▸
- ⬍ Order ▸
- ⊤ Align ▸
- 🔒 Lock
- 🔓 Clone lock

⚙️ Upload to mozaWeb ✕

| ✓ | **Private** 👤 | **Institution** 🏛️ | **Public** 🌍 | ⬆️ upload mozaWeb |

Title
Birds, Mammals **❷**

Keywords (separated by commas)
bird, mammal, dolphin, parrot, penguin **❸**

| **Subject** | **Grade** | **Related book** |
| Biology ▾ | Grade 5 ▾ | Choose ... ▾ **❹** |

Level of difficulty ⭐⭐☆☆ medium **❺**

In the pop-up menu

- *label the exercise* ❷
- *enter keywords to be searched for* ❸
- *choose a topic, grade and related publication and* ❹
- *mark difficulty level* ❺ .

Before uploading, decide which groups you want to make your exercises accessible to on mozaWeb and indicate them ❻ *.*

⚙️ Set new homework ⟳ ▦ ⟳ ▾ ? _ ▢ ✕

❶ Select exercises ➤ **2 Select students** **3 Send homework assignment**

✓ **Exercise types** Back Next

Title		Subject	Grade	Author	📅
Please select a worksheet from the list or create a new one.					

➕ Create new exercise

| 👤 **My excercises** | 🌐 Shared with me | Search ✕🔍 | Subject ▾ | Grade ▾ |

Title		📋	Subject	Grade	Author	📅 ⬇
➕ Maths quiz	✏️	1	🌐	7	Vass Tibor	29/03/2017
➕ Earth	✏️	1	🌍	7	Vass Tibor	29/03/2017
➕ Watt's steam engine	✏️	1	⚙️	7	Vass Tibor	29/03/2017
➕ Elephant	✏️	1	🐾	5	Vass Tibor	29/03/2017
➕ Acropolis	✏️	1	🏛️	5	Vass Tibor	29/03/2017
➕ The ear and the mechanism of hearing	✏️	1	🐾	7	Vass Tibor	29/03/2017
➕ Birds, Mammals	✏️	1	✋	4	Vass Tibor	29/03/2017

⏮ ◀ **1** 2 ▶ ⏭

Tip

If you would like to use an exercise inserted into a publication and set it as homework immediately, you can do so with a single step.

- *On the Homework toolbar, choose the Set new homework menu item presented previously.*
- *Drag the icon for the exercises you have selected directly to the pop-up window* ❼ *.*
- *After you have made the settings described above, set the homework for the group you have selected.*

M◀▶ZAIK

Classwork

On multiple computers at the same time

If students use PCs or tablets in class, they can connect to the mozaBook program that runs on the teacher's computer or on the interactive whiteboard.

This way students can use their own devices to solve exercises, or open and play digital content sent to them.

This can make group work even more exciting and effective.

Personalised exercises, individual and group work and targeted use of IT devices.

The teacher can …

- send images, illustrations and exercise books to students' devices
- set individual or group exercises
- organise, direct and monitor the work of the groups
- keep track of completion of assignments
- see answers that have been sent and automatically checked
- receive statistics on the results

Classwork

How to connect to the classwork

classwork

2️⃣ 😀 **Create a connection**

🔵 **Classwork**

3️⃣ 📲 **Student connection**

remote work

🔵 **Teacher's control panel**

Click on the Homework icon on the Toolbar ❶
and select the Create a connection menu item ❷.

Create a connection
and start the classwork.

Students can connect to the mozaBook software on your computer
via the local network or the Internet.

• Ask students to start mozaBook on their devices and

• select the Student connection menu item ❸
so they can connect to the classwork.

Teacher's control panel

On the Classwork
panel, you can
check the connected
students' status ❹,
keep track of the
status of assigned
exercises ❺, or
open a summary ❻.

Classwork

Current group | **Summary** | **Status** | **Without names** | **With names**

Abdul Ghafoor	Brooks Pulsipher	Dalton Seamster	Dania Tufford	Eddie Denn	Elias Surls	Gerard Willocks
Jake Ferring	Jamir Clarkston	Janie Woodrow	Jaxson M		Channell	Kirsten Danson
Laney Brading	Laney Varcoe	Madisen Tuft				

Jaxson Millwood ✕
👁 Screenshot
👥 Resend worksheet
📋 Close all extra items
🤖 Android

◀ ## Sending content

You can send content to connected
students via their devices.
Select the Send to students option ❽
in the quick menu for images, figures,
exercise books or textbooks,
or in the Save and Insert menu ❼
for 3D scenes and the Test editor.

7️⃣

8️⃣ 🔵 **Classwork** ▶

⭐ **Add state to favourites**

🔵 **Lock on desktop**

📷 **Screenshot** ▶

insert

⬛ **Small icon**

🖼 **Large icon**

🖼 **Picture**

▶ **Interactive**

Sending images and illustrations ▶

You can send
an image
or figure,
or choose
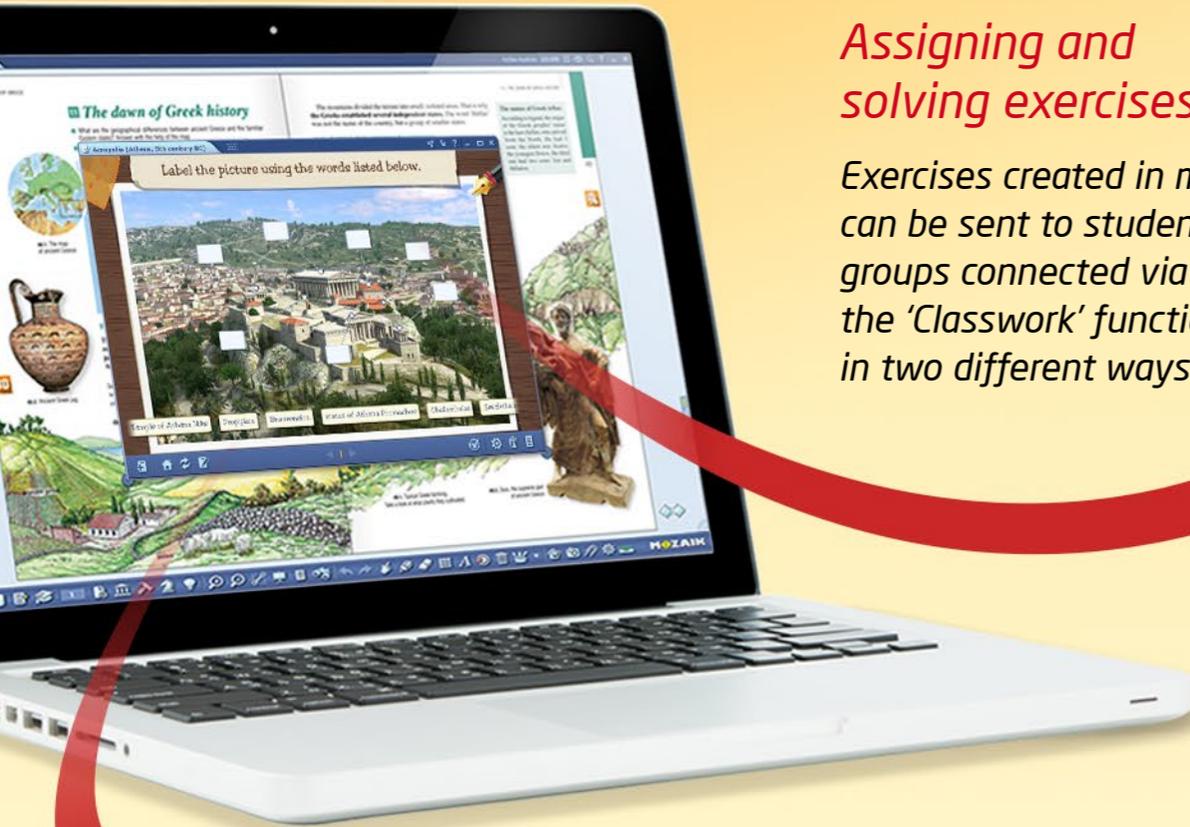illustrative material
from the Internet.

Sending current page in book or exercise book

You can display the current page in your open textbook or
exercise book on students' devices, so students can immediately
see what you want to show them without turning to that page.

Tip • Click on a name or an avatar to open the quick menu
and check the content displayed on the device
of that particular student ❾.

MOZAIK

Classwork

Assigning and solving exercises

Exercises created in mozaBook can be sent to students or groups connected via the 'Classwork' function in two different ways.

Label the picture using the words listed below.

2

Parthenon

Brauroneion

statue of Athena Promachos

Temple of Athena Nike

Propylaia   Chalkotheke   Erechtheion
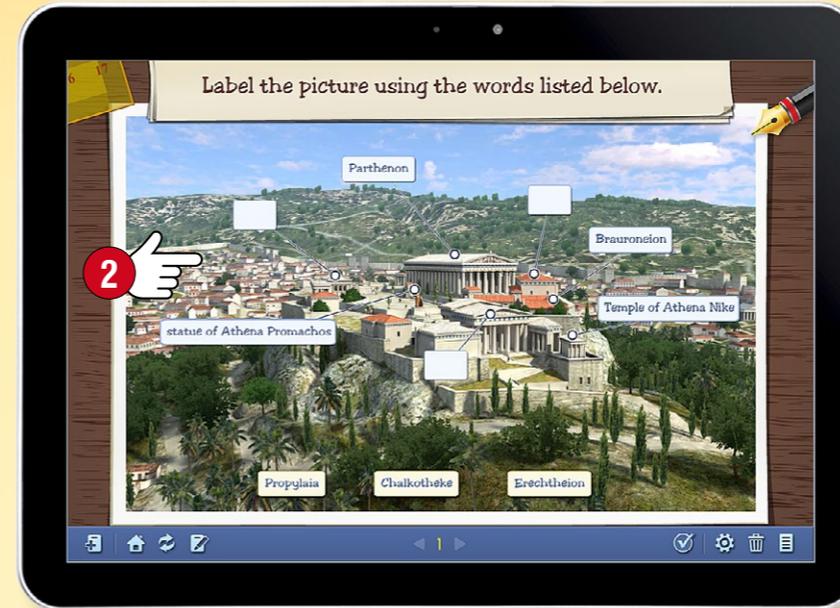
Sending the entire exercise

The entire exercise is displayed on the students' devices ❷, they can solve and send back their solutions using their own devices.

Simplified assigning

Students use their devices only to answer questions ❶. The questions are displayed on the board controlled by the teacher. Students solve the exercise at the same time. The entire process is controlled by the teacher.

This function does not require a lot of data traffic, so classwork will not be interrupted by poor local network connection.

exercise 14

A   **B**   **1**

C   **D**

E
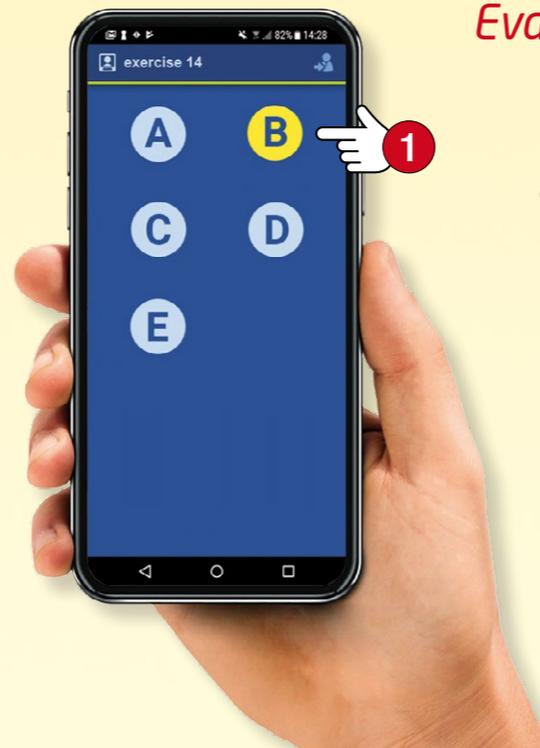
Evaluating solutions

In 'Answer' mode ❸, solutions can be evaluated by student or by exercise.

In 'Vote' mode ❹, students answer the questions anonymously, so teachers only see how many students chose each answer.

4   **3**

Classwork

Current group   Summary   Status   Without names   With names

		1	2	3	4	5	6	7	8	9	10	%
Abdul Ghafoor		✓	✓	✓	✓	✓	✓	✓	✓			80
Brooks Pulsipher		✗	✓	✓	✗							20
Dalton Seamster		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	100
Dania Tufford		✗	✓	✓	✓		✓	✗	✗	✗	✗	50
Eddie Denn		✓	✓	✓	✓							40
Elias Surls		✗										0
Gerard Willocks												0
Σ Total		50	83	83	67	50	50	33	33	17	17	48

MOZAIK

Versatile use on any platform

You can open your digital books in mozaBook and on the mozaWeb online platform. You can also read your digital books on your tablet after installing the mozaBook application.

Depending on the operating system (iOS, Android), certain interactive extras may have a limited functionality on tablets. Tablets running the Windows operating system can run mozaBook with full functionality.

mozaBook supports touchscreen devices and intelligently adapts to the screen size, so it can be used on interactive whiteboards, notebooks and tablets.

A number of mozaBook versions are accessible to students, teachers and for use in classroom in our webshop.

For iOS and Android users

Download the mozaBook application from the App Store or from Google Play.

Create your local username and log in to your existing mozaWeb online user account to access digital books you have purchased previously.

If you do not yet have a mozaWeb online user account, you can create one.

iOS app on App Store

Android app on Google play
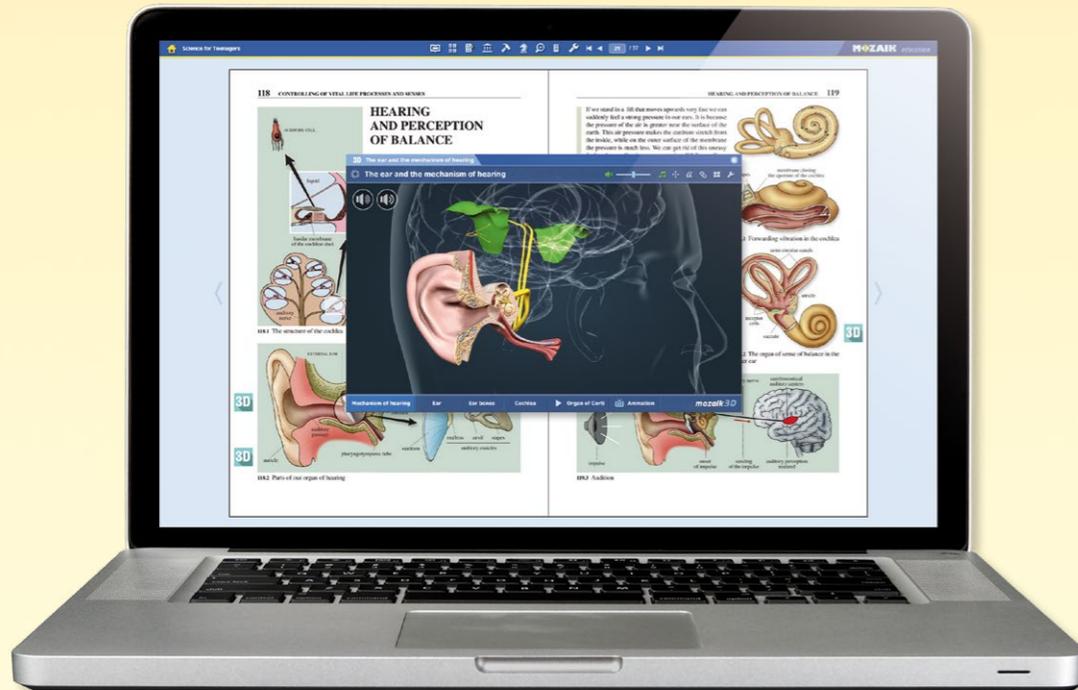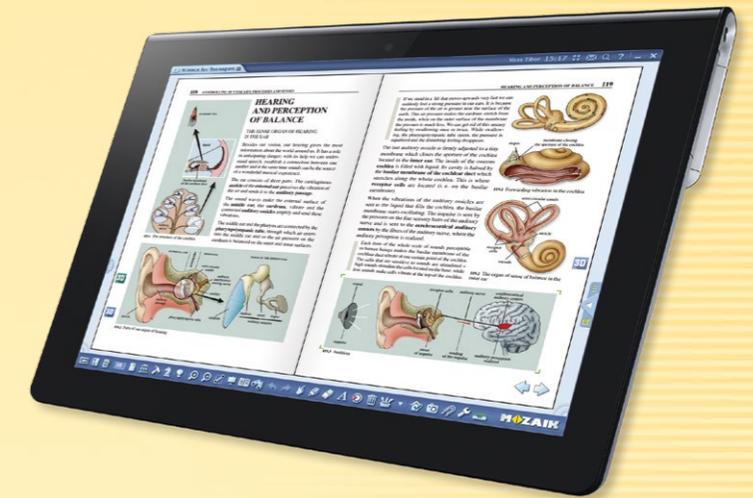
You can download your books to your tablet or even buy a new publication. (As soon as download is complete, you can also use mozaBook in offline mode.)

You can flip pages, enlarge page sections and play the interactive content in your digital textbooks (3D scenes, educational videos, images, audio files and exercises).

You can draw in the pages of your books, use the highlighter and insert notes.

You can connect to the mozaBook program on the interactive whiteboard or PC (for classwork).

MOZAIK

Interactive classwork and learning at home

If you use mozaBook on an interactive whiteboard and students use tablets in the classroom, you can start group work.

Students can connect to the teacher's computer without an active Internet connection through a wireless network. You can also send interactive homework assignments to students, which they can complete on their home PC.

To participate in classwork and complete homework assignments, students need to have a mozaWeb PREMIUM subscription.

mozaWeb PREMIUM subscription

In the classroom

- They can connect to the classwork started by their teacher using their tablets.
- They can receive images, interactive applications, texts and worksheets.
- They can complete homework assignments.

At home

- They can open their digital publications and the built-in interactive extra content.
- They can use the media library without restrictions.
- They can learn playfully using the skill-development, illustration and virtual lab applications.
- They can complete interactive homework assignments and access the presentations shared with them.

mozaWeb PREMIUM pack

Students can also buy mozaWeb PREMIUM subscriptions individually, but it is more economical for the class to buy the pack.

20 or more mozaWeb PREMIUM subscriptions can be purchased in a pack at a substantial discount.

mozaWeb PREMIUM Pack
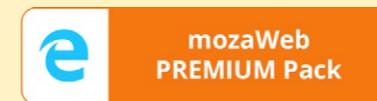
How can they use it?

The mozaBook application can also be used on tablets or mobiles, so students can take their digital textbooks anywhere they go, and even use them offline.

With an active Internet connection you can open digital books and exercise books on the mozaWeb website, as well as access the interactive content and educational tools without any restrictions, no additional software is required.

MOZAIK

Updating and feedback

Updating the software

mozaBook is a system under constant development. Its digital educational content and tool library are continually growing. This is why it is necessary to update it periodically.

If there is an updated version available of the software you are using, a warning message is displayed when you start ❶. Choose Install now ❷ and update the software.

Tip • The software can be updated later as well by clicking on the icon in the header ❸ or by selecting the Update menu on the Settings panel ❹.

Sending feedback

If you have noticed anything about the way mozaBook operates or found an error in any of our publications, please share it with us.

Choose Feedback on the Settings panel ❺.

• Enter your name and email address,

• put down what you have noticed ❻,

• if you spot an error, describe its exact location,

• if necessary, illustrate your message with a screenshot or video or upload the relevant publication ❼.
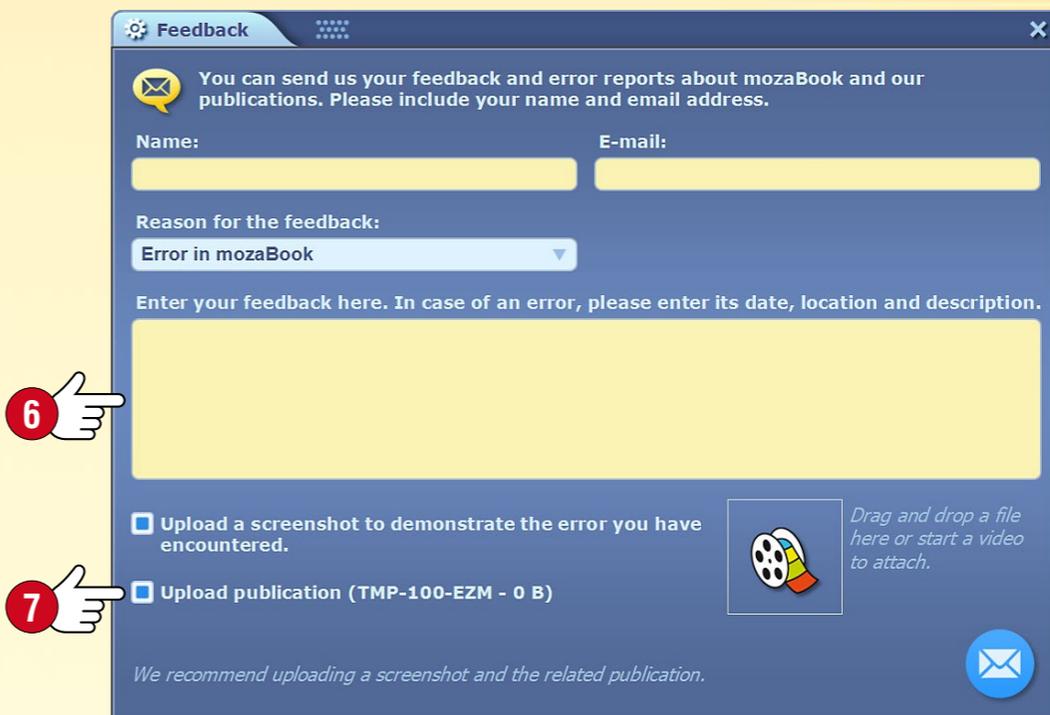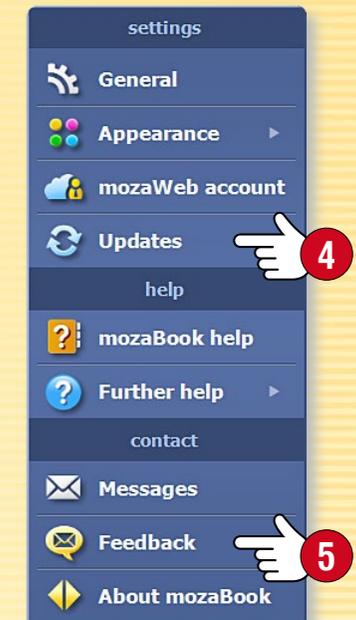
Available versions of mozaBook software

mozaBook is accessible to schools, teachers, parents and students for use in both classroom and home environments. Different versions of mozaBook are available according to users' needs.

Licences (STUDENT or PERSONAL) can be purchased for access to available mozaBook software for home preparation, while other licences (CLASSROOM and MULTILANG) make it possible to use the software in the school environment on an interactive whiteboard.

Functional differences between versions of mozaBook software are summarised in the following table.

mozaBook licences	Suitable for opening mozaBook publications	mozaBook publication extras can be opened	How many languages can mozaBook be run in?	How many computers can it be used on at the same time?	How many computers can it be installed on?	Use of tools and games	3D/video library content is available	PDF and PPT import	CLASSROOM management	Touch functions are available	Can be used for classroom projection	Discounted mozaWeb subscription
STUDENT	✔	✔	1	1	1	✔						
PERSONAL	✔	✔	1	1	1	✔	✔	✔				
CLASSROOM	✔	✔	1	1	2*	✔	✔	✔	✔	✔	✔	✔
MULTILANG	✔	✔	multi-language	1	2*	✔	✔	✔	✔	✔	✔	✔

* CLASSROOM and MULTILANG licences make it possible to install mozaBook on as many as two computers with one licence code. This option also enables teachers to use the software on their home computers. However, it is important to know that mozaBook software suites with identical licence codes can only be run one at a time.

MOZAIK

Mozaik Education

Szeged • Hungary
e-mail: office@mozaweb.com
web: www.mozaweb.com