

English

Clicker 8



DocsPlus



Library



GALE
A Cengage Company



**NATIONAL
GEOGRAPHIC
LEARNING**

NET FUN

e-Learning Solution Provider

Maths

Mathletics



Project

Explain
Everything



zoom



Bluejeans



GoTo

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US



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Offer your users a hassle-free eBook experience, anytime, anywhere, on any device. The Gale eBooks platform provides comprehensive support from many of today's top publishers. We cover 16 subjects and over 11,000 eBooks for primary and secondary school.



- All content can be translated on-demand using GVRL's built-in translator into 39 languages, including Traditional Chinese. There is also a text-to-speech function which can read the article aloud, not only in the original English, but also in the translated language. The user interface can also be changed to 23 different languages including Traditional Chinese.



Some of our eBook clients

International Schools

- Lutheran Academy
- Canada International School
- Chinese International School
- Singapore International School
- Victoria Shanghai Academy
- Harrow International School
- ISF
- Discovery College
- South Island School
- West Island School
- King George V School

Local Schools

- 祖堯天主教小學
- 瑪利諾修院學校
- 保良局朱敬文中學
- 香港管理專業協會李國寶中學
- 天主教母佑會蕭明中學
- 聖公會白約翰會督中學
- 沙田蘇浙公學
- 聖類斯中學
- 葵涌蘇浙公學
- 中華基督教會方潤華中學
- 陳瑞祺喇沙書院
- 屯門天主教中學
- 中華基督教會銘基書院
- 寶覺中學
- 東華三院吳祥川紀念中學
- 十八鄉鄉事委員會公益社中學
- 寶血女子中學
- 將軍澳香島中學
- 培僑中學(沙田)
- 福建中學

Universities & Higher Education Institutions

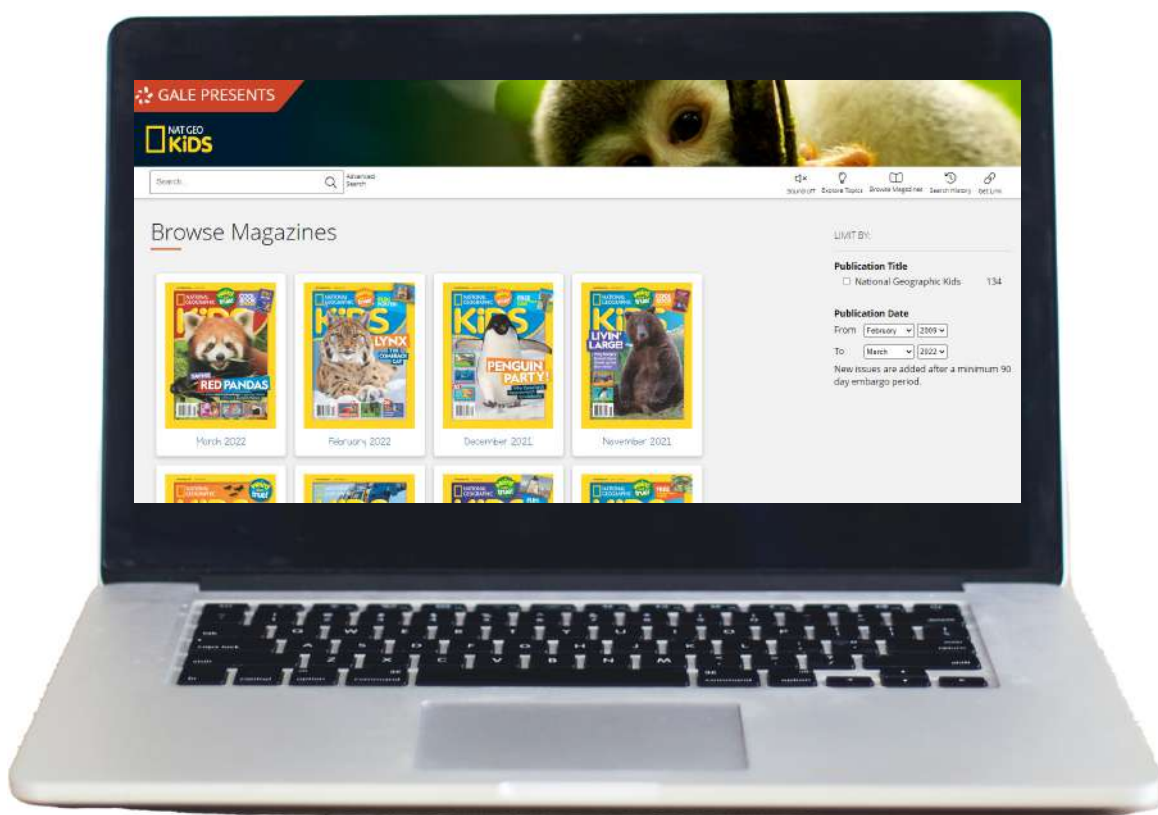
- City University of Hong Kong
- Hong Kong Baptist University
- Lingnan University
- The Chinese University of Hong Kong
- The Education University of Hong Kong
- The Hong Kong Polytechnic University
- The Hong Kong University of Science and Technology
- The University of Hong Kong
- Hong Kong Metropolitan University
- Hong Kong Shue Yan University
- Caritas Institute of Higher Education
- Tung Wah College
- Chu Hai College of Higher Education
- IVE libraries



**TO REQUEST FOR A FREE TRIAL OR DEMO,
PLEASE CONTACT: inquiry@netfun.com.hk**

NATIONAL GEOGRAPHIC KIDS

Engage young learners with full-text magazines and books, videos, and images. With just a few clicks students can explore science, animals, technology, cultures, and history.



Magazines: Full-text National Geographic Kids magazines from 2009 to Current with unlimited simultaneous access.



Books: Full-text eBooks from the National Geographic Kids Book Collection and Ladders Readers.



Images and Videos: Engaging and colorful images and videos supplement written content.

NATIONAL GEOGRAPHIC KIDS

HOME PAGE

1. View available content categories.
2. Select a content type or entry to view.
3. Utilize **Browse Magazines** to see the full collection of *National Geographic Kids* magazines.

MAGAZINES

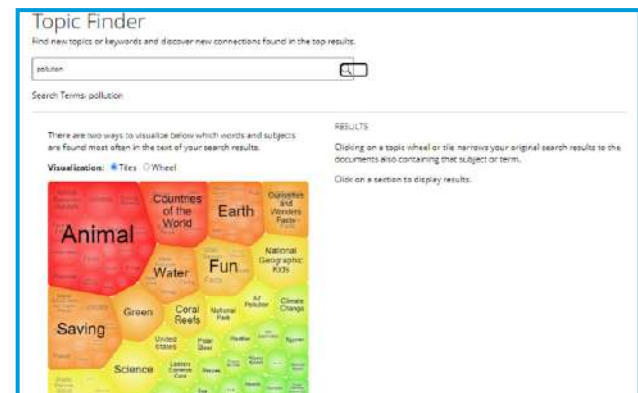
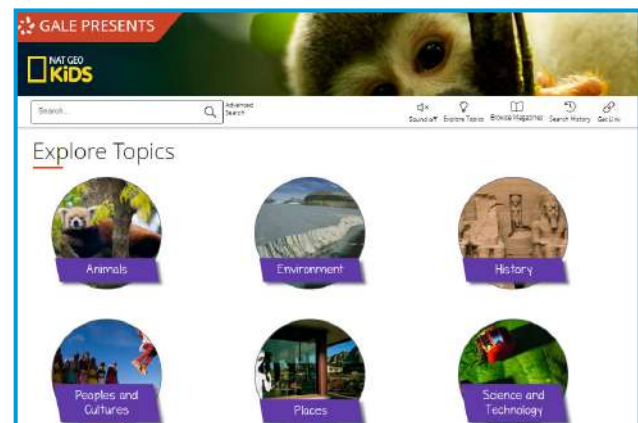
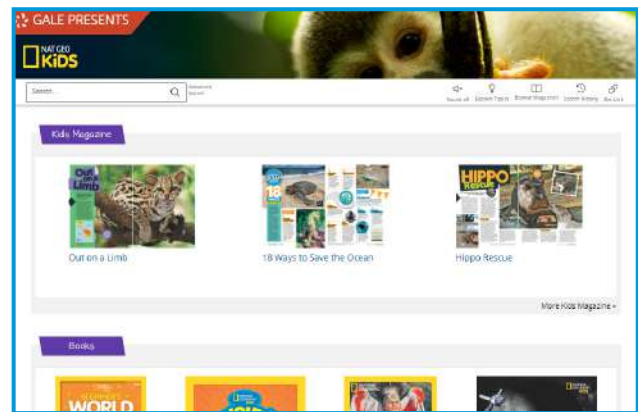
1. Select the **Table of Contents** on the left side of the eBook reader to find the information you need.
2. **Print** and **Get Link** allow you to save the information.
3. **Search Within Issue** to find keywords.

TOPICS BROWSE

1. Select **Explore Topics** on the homepage.
2. Browse topics to find content related to a topic of interest without running a search.
3. Select a topic using the circular images.
4. Launch the topic to find results from all content types.

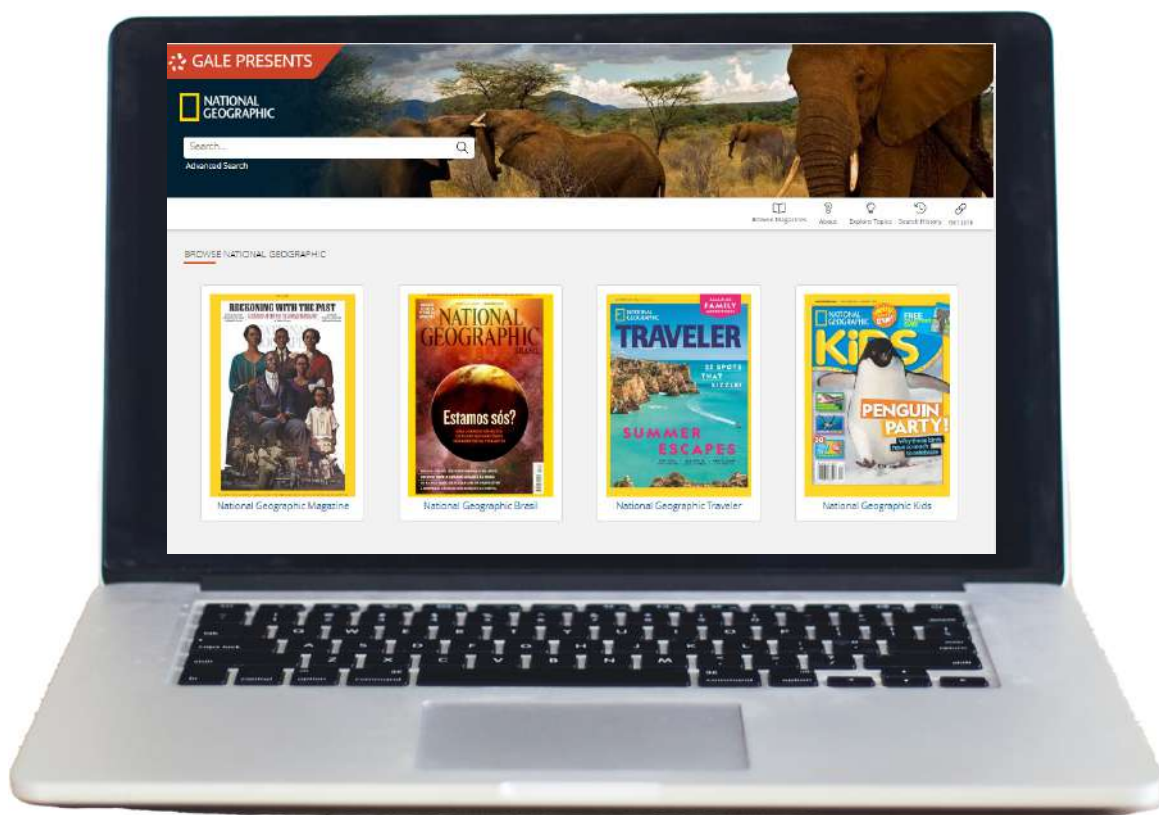
TOPIC FINDER

1. Select **Topic Finder** under the **Advanced Search** option.
2. Type your search into the **Search Bar**.
3. Click into the interactive results to find topics of interest.



NATIONAL GEOGRAPHIC VIRTUAL LIBRARY

Engage researchers with full-text magazines and books, videos, and images. With just a few clicks users can explore geography, history, science, cultures, and more.



Magazines: Full-text National Geographic magazines from 1888 forward with unlimited simultaneous access.



Books: Full-text eBooks published by National Geographic in their original formatting.

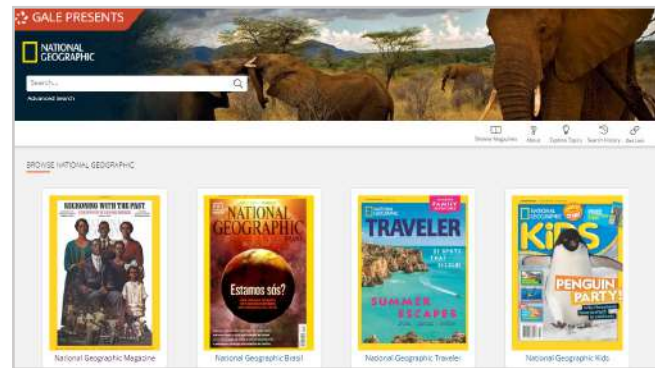


Images, Maps, and Videos: Engaging and colorful images, maps, and videos developed by National Geographic to engage researchers.

NATIONAL GEOGRAPHIC VIRTUAL LIBRARY

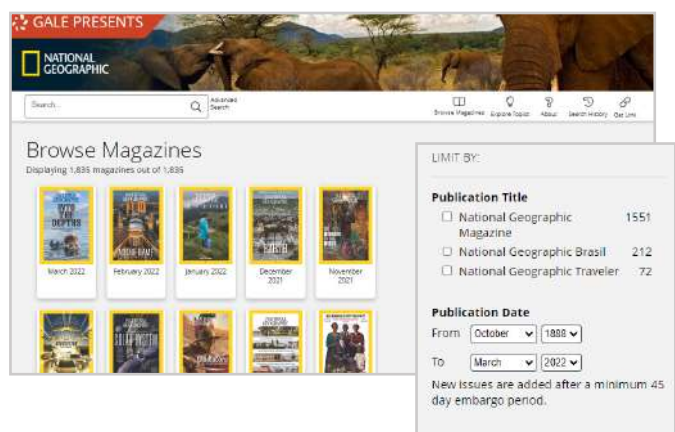
HOME PAGE

1. **Browse** by Publication using the magazine covers.
2. Utilize **Basic Search** to find specific content or content types.
3. Scroll to the bottom of the page to learn more about *National Geographic* and what's available at your library.



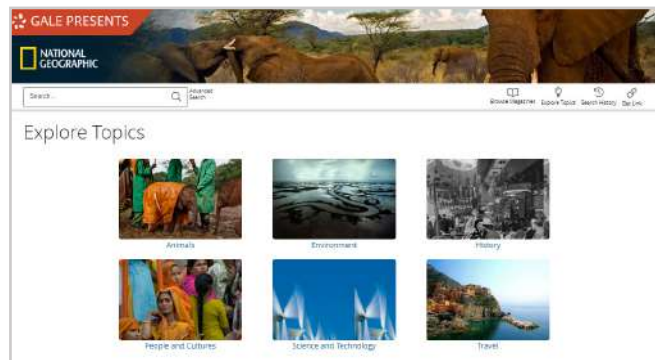
MAGAZINES

1. Select the **Browse Magazines** on the home page to access the Magazine Browse workflow.
2. **Limit By** allows you to choose a publication title or date.
3. Select a magazine to be launched into the content.



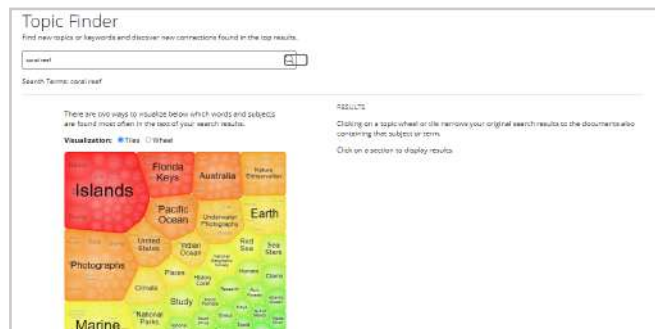
TOPICS BROWSE

1. Select **Explore Topics** on the homepage.
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3. Select a topic using the images.
4. Launch the topic to find results from all content types.



TOPIC FINDER

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National Geographic Learning's mission is to bring the world to the classroom and the classroom to life. With our English language programs, students learn about their world by experiencing it. Through our partnerships with National Geographic and TED, they develop the language and skills they need to be successful global citizens and leaders.



Our World Readers

The **Our World Readers** are six levels of original stories, folk tales, myths, and non-fiction from around the globe. **Our World Readers** are a great way to encourage reading for fun and bring storytelling into the English language-learning classroom.

- **Facts and activities spreads** close each reader and tie the story to the real-world.
- **Big Books** are available for each Level 1 and 2 reader.
- Story Time video is available on the **Story Time DVDs**.

National Geographic Ladders

Ladders differentiated readers are a family of three distinct programs focusing on developing reading comprehension skills in support of the Common Core State Standards. Each **Ladders Common Core** title reaches every student through multiple reading levels, while focusing on the exact same quality content, vocabulary, and visuals from National Geographic. This pedagogy continues with **National Geographic Ladders Science** and **National Geographic Ladders Social Studies**, each with a focus on reading informational text through high-interest, engaging science and social studies content.



Global Issues

The **Global Issues** series consists of books at three reading levels covering 12 of the most important geographic and environmental issues of our time.



- Informational text for social studies and language arts classes
- High-interest topics and dramatic photography
- eBooks, sound effects, interactive vocabulary, and infographics
- Three reading levels (on level, below level, and above level) to reach every student
- Each topic and level is also available as eBooks and in Spanish (print and eBooks).



閱讀是一項基本技能，對學生的學業成功和個人發展有重大影響

Boka電子閱讀平台希望通過培養閱讀習慣，讓您的學生更好地學習、思考，擴闊知識層面



優點 1

精選雜誌

雜誌圖文並茂，內容簡單易懂，特殊的時效性使它們成為一個非常有價值的學習資源，幫助學生更容易吸收最新知識、學習到許多不同主題和技能，同時也可以提高學生的閱讀和理解能力。

優點 2

精選圖書

不同題材圖書，涵蓋不同文化，幫助學生擴展自己知識面和文化視野，理解自己和周圍世界，發掘自己的興趣和熱情，探索不同主題和領域，激發他們的自我學習能力、想像力和創造力。

優點 3

為學生設定閱讀目標和挑戰

例如每月閱讀一定數量的書籍，Boka平台可以幫助您了解學生的進度，並為實現他們的目標提供獎勵和激勵，培養閱讀習慣，提高學習成就。學校可上載校刊、學生優異作品集至Boka平台，增強學生自信心及學習動機。

Boka 電子閱讀平台提供廣泛的閱讀材料，學生可以使用智能手機、平板電腦隨時隨地閱覽高質量的閱讀材料，此外Boka平台還提供了個人書架及書籤等功能，讓讀者更加方便管理自己感興趣的書籍。

功能與特性

離線閱讀

閱讀已下載書籍



朗讀功能

閱讀不受限制



不限在線人數

不限下載複本



雲端儲存

節省儲存空間 簡單又方便



NET FUN 小學版 推薦圖書



NET FUN 中學版 推薦圖書



推薦雜誌：國家地理雜誌、數位時代
透過閱讀有趣又具教育價值的雜誌，隨時隨地獲得最新資訊，了解科學最新發展和研究



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App Store



GET IT ON
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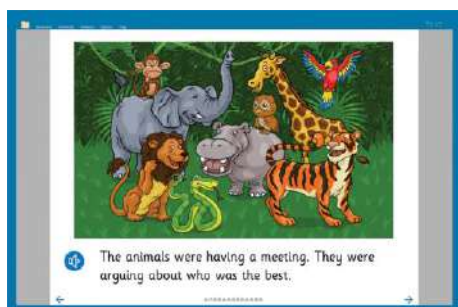


CrickSoftware

Clicker 8



Clicker is the complete writing solution for the primary classroom, providing every pupil with just the right level of support and challenge.



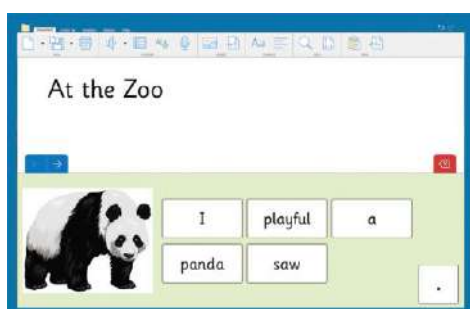
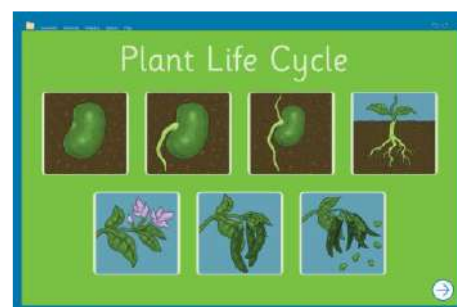
Reading

Clicker will read any on-screen text in a clear, human-sounding child's voice, which enables many pupils to access a broader range of texts than they would ordinarily be able to read. Pupils can also record themselves to practise reading text accurately, expressively and to develop their fluency.

Speaking and listening

There are Clicker activities focused on repeating a spoken model, answering questions, retelling a story or process using picture prompts, and more open-ended resources for encouraging children to share their thoughts about a particular topic or concept.

The flexibility of Clicker means that you can use any content you like to create an activity, so whatever the subject or learning objective, whatever the ability level or age of your pupils, you can put together a suitable activity.



Writing

Clicker helps children of all abilities to achieve writing success.

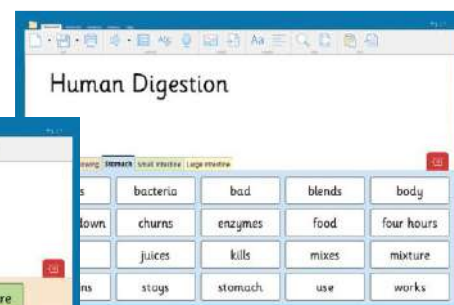
Help children prepare for writing with **Clicker Board**, an intuitive mind-mapping area. They can also use the **Voice Notes** to capture their ideas and rehearse their sentences.

Provide children with speech-supported sentence building grids to help them compose their very first pieces of text. The ability to

add picture support, colour-coding and models makes writing tasks accessible for every learner.

Word Banks give pupils point-and-click access to specific topic vocabulary and can be used to encourage children to make more adventurous choices. You can even turn children's Clicker Boards into a Word Bank!

Combine this with **Writing Frames** to help pupils become familiar with the differing genres and forms of writing required.



“Our pupils have not only become better writers, but more confident ones.”



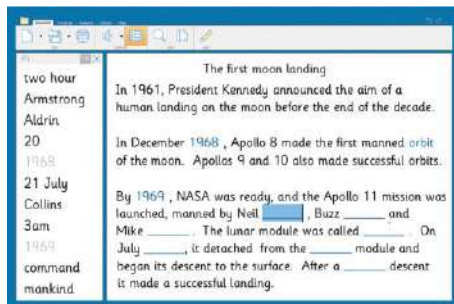
Picturize

Clicker's new 'Picturize' button instantly adds pictures to any Clicker Grid, helping children to find the word they want. Choose from over 4500 Clicker curriculum pictures or use your own.



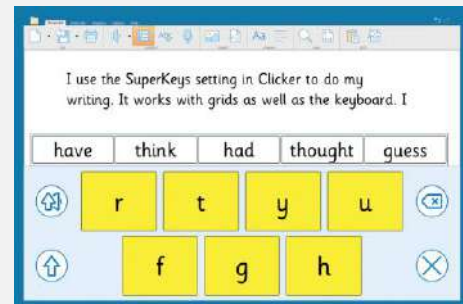
New children's voices

Realistic-sounding speech feedback has always been one of Clicker's most powerful literacy support tools. Clicker 8 has two additional children's voices to further increase our selection of regional accents.



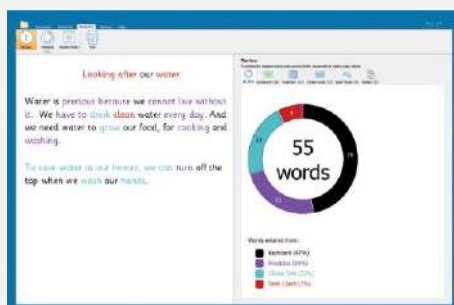
Clicker Cloze

Cloze activities are a great way to assess pupils' topic knowledge, as well as their ability to use semantic and contextual clues. Create your own Cloze activities in a matter of seconds!



Accessibility enhancements

We've created an even better experience for students with additional access needs, with enhancements to switch access and eye gaze settings, and our innovative accessible keyboard SuperKeys.



Clicker Analytics

Clicker 8's Analytics tool gives you a unique insight into each learner's writing process, helping you make informed decisions about their current support levels and the most effective next steps.



More free curriculum resources

Our bank of ready-made Clicker resources now includes hundreds of additional grids, books and activities, including our Find Out & Write About non-fiction series, Planet Wobble talking books for struggling readers, and New to English EAL resources.

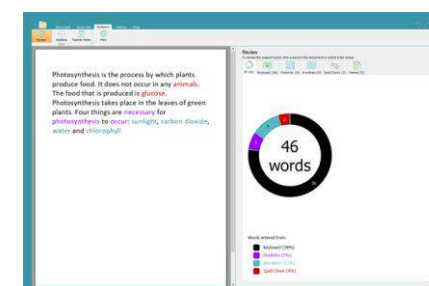
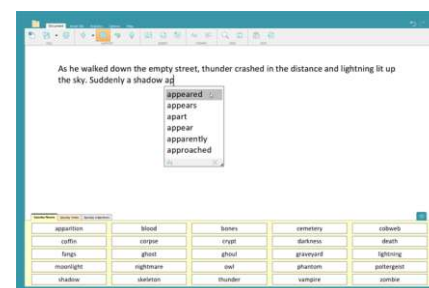
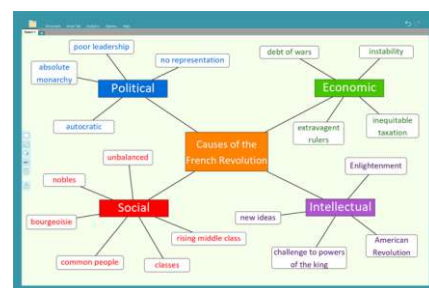


Help struggling writers overcome barriers to progress with DocsPlus – Crick Software's exciting writing tool for secondary schools.

- ✓ Help students organise their ideas and plan writing tasks with the built-in mind mapping tool and audio note creator.
- ✓ Offer subject-specific writing frames and word banks to support your learners as they tackle new writing genres and try to incorporate more relevant vocabulary into their work.
- ✓ Encourage students to actively review their own work with the DocsPlus speech feedback tool.
- ✓ Save time and money that would otherwise be spent on scribes and readers by using DocsPlus to support students who require additional access arrangements in exams.



Feature	Benefit
Analytics Rich data that gives you a unique insight into each learner's writing process. See how your students use the accommodations you've put in place for them.	By reviewing your students work with Analytics, you can identify possible patterns to enable you to target your teaching where it's needed most.
Voice Notes Students can record their own Voice Notes before they write.	Students can capture their initial thoughts and ideas, BEFORE writing.
Wordbar Wordbars give students instant access to the specific words and phrases they need for curriculum assignments.	Improves vocabulary and helps students to develop structure in their writing.
WorkSpace DocsPlus users have a built-in planning tool to help them prepare for writing.	By enabling a visual plan to be built before writing, quality and depth of writing is enhanced.
DocReader The integrated DocReader will read aloud any PDF or Word document.	Provides users equal access to worksheets and exam papers.
Word Prediction DocsPlus takes word prediction to the next level. Suggestions are incredibly context sensitive, as well as offering topic specific word prediction.	Increased depth and breadth of vocabulary use in written work.
DocsPlus in exams If students qualify for additional access arrangements in exams, they can use DocsPlus.	Enables students to participate more independently and saves time and money that would otherwise be spent on scribes and readers.



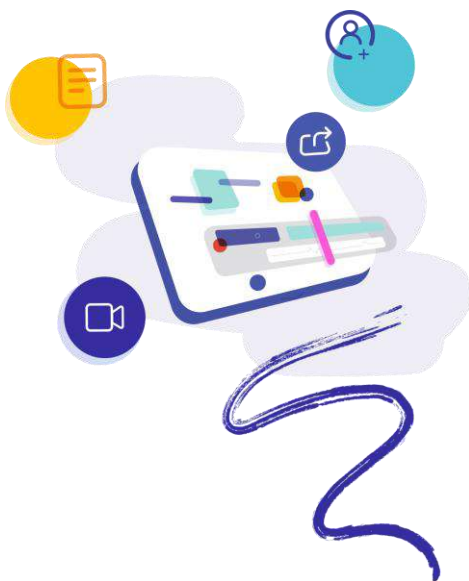


Explain Everything



Apple App Store best of 2020
Leading the Classroom

The digital whiteboard platform for augmented learning and collaboration.



Record lessons and instructions for better understanding. Capture a student's attention from start to finish.



Use rich media and motion. Easily create assignments that support solving problems and creative thinking.



Engage students through collaborative remote participation. Simply use a code or link to make it happen.



Provide engaging feedback in video format. Make things personal and real thanks to audio recording.

With Explain Everything you can:

- ✓ Record videos and animations to support teaching online and in classroom
- ✓ Collaborate with a group
- ✓ Live Broadcast
- ✓ Create sketch notes and doodles for brainstorming
- ✓ Provide meaningful feedback
- ✓ Prepare formative assessments
- ✓ Create interactive presentations

Get the full experience on your iPad, Chromebook, favourite tablet, or in your browser.





Explain Everything and LMSs

Get advantage of using a whiteboard app fully integrated with the best teachers' tools and solutions.

Teach with an LMS

Use your favorite LMS and other integrated services to easily assign whiteboard activities and grade them.

Teach with conferencing tools

Support your teaching workflow with different video conferencing software.



Case Study: Explain Everything in Google Classroom

Case 1: Assignment for class

- As a teacher you can use the Google Classroom to provide instructions (along with workable templates) in the form of ".explain" files, also known as Explain Everything Projects. Students can download the template, do the work, and finally upload the completed assignments to Google Classroom in the form of a project (or video) for grading.

Case 2: Video instruction

- As a teacher you can provide video instructions using a Web Video Link posted to Google Classroom. Students can access these videos through the links or download provided templates to work locally using their apps. Students hand in their work to the teacher in the form of a web video link for grading.

Case 3: Collaborative project

- As a teacher you can open up a collaborative project with an assignment template, then record instructions and post a web video link for students in the Google Classroom. You can approve the recording when leaving the project, so students can only access the completed changes. When their group work is done, students can also record a video summary and post a web video link for you to review.



Teacher benefits:

- ✓ streamline the distribution of materials to your students, such as templates, worksheets, instructions or assignments
- ✓ collect assignments and grade them all in one place
- ✓ provide feedback using only a single platform



Student benefits:

- ✓ receive instructions & assignments in single space
- ✓ seamlessly coordinate work with your classmates when doing group projects



With hundreds of curriculum-aligned lessons and activities, Mathletics is the comprehensive online mathematics learning tool that brings joy to learning.



Get the Mathletics
AD✓ANTAGE

ENGAGING

Mathletics provides learners with purpose and reward, offering the chance for students to put their mathematics skills to use through relevant, attention-grabbing activities and challenges.

FLEXIBLE

Mathletics is designed to help you teach your way, supporting educators and parents deliver lessons in their own time and style.

REPORTING

Teach by the numbers – Mathletics provides in-depth reporting that gives insights into the progress of classes and individual students, helping you assess now and plan for the future.

"The biggest classroom impact I have noticed is that students now enjoy maths. Students who are below year level now have plenty of opportunities to develop those core basic skills in maths, while my advanced students are able to excel and explore a variety of new topics." -- Mathletics Teacher



Rainforest Maths



3,000,000+ students
Over 3 million students around the world use Mathletics



200,000+ teachers
Over 200 000 teachers use Mathletics to support their mathematics teaching



14,000+ schools
Over 14 000 schools house Mathletics for their students' mathematics learning

WHY TEACHERS LOVE MATHLETICS?



SIMPLIFIED LESSON PLANNING

Mathletics makes lesson planning simple and saves previous teacher-time. Use bench-marking assessments, grouping, and curriculum-aligned and defined activities to quickly map out and deliver a lesson plan that meets the needs of all students.



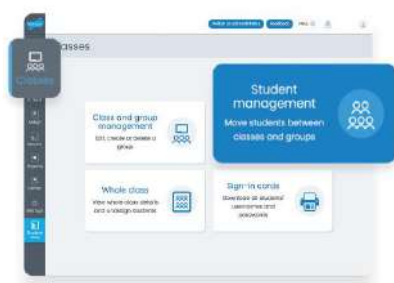
HUNDREDS OF PROBLEM-SOLVING AND REASONING ACTIVITIES

Find 700+ Problem-Solving and Reasoning activities at your fingertips. Built for the Modern Learning Environment, Mathletics PSR questions challenges students to think logically, reason critically, and solve creatively.



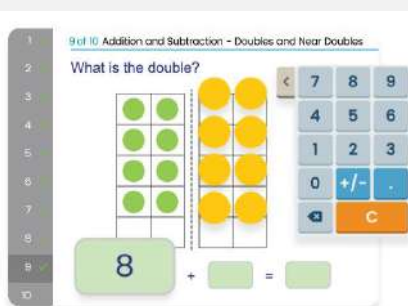
EASY STUDENT PROGRESS TRACKING

Keep track of your students' progress with Mathletics' data-driven reports. View the strengths and struggles of your whole class, by group or individual student, providing the insight you need to personalise learning and communicate learners progress to other educators and parents.



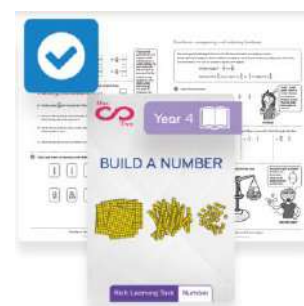
PERSONALISED LEARNING

Mathletics makes it easy for you to assign meaningful maths activities to classes, groups of students, or individual learners. Using Mathletics data and targeted task assessments, you can deliver the right level of challenge to help your students develop and experience success.



ASSESSMENT PREPARATION

Use Mathletics curriculum-aligned activities to prepare students for any assessment. Help them master topics through practice and fluency, challenge their higher order thinking with problem-solving and reasoning questions, or bridge learning gaps quickly by assigning targeted tasks and homework to specific students.



ALIGNED TO CURRICULA WORLDWIDE

Mathletics activities are aligned to curricula around the world allowing you to prepare meaningful lessons for your students. Find your country, state, region or province, and assign tasks to your students based on their grade, year, ability or band.