



Read&Write



Helps students to **process information**



Builds **vocabulary** and promotes **independent working**



Improves **focus** and **concentration**



Produces **error free** documents and assignments



Makes digital text **accessible**



Adapts for **individual students** and **their working preferences**



Easy to use toolbar that works **anywhere**



Discreetly supports **inclusion** and **accessibility**



Includes **OrbitNote OCR** scanning technology **for all DSA students**

Where it works?

Read&Write is available for:
[Windows](#), [Mac](#), [Google Chrome](#),
[Microsoft Edge](#), [iPad](#) and [Android](#).

Students can use Read&Write on their laptop, tablet or Chromebook.





Equatio



Makes maths **digital** and **accessible**



Helps students to **visualise** maths problems and **process complex information**



Includes **Equatio mobile** - flexible for maths on the move



Allows students to work in a way that **best suits them**



Allows students to **create more complex maths:**

- such as single or multiple graphs, plot ordered pairs or tables of points
- trigonometry, roots, functions, exponents and more



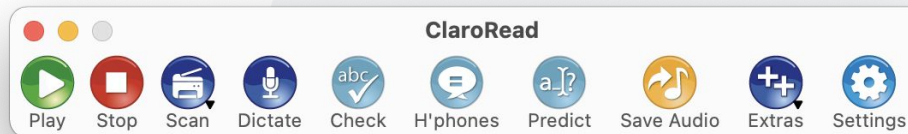
Easy to use, allows students to create and complete calculations **in one place** with no tricky coding to master

Where it works?

Equatio works inside most common Google applications such as Docs, Sheets, Slides, Drawings, Forms, and now even Jamboard.



ClaroRead



Adapts easily with **80 voices** and **30 languages** to choose from



Builds confidence by proofing written work



Helps students to **process information**



Boosts **vocabulary** with **dictionary support**



Supports students with additional needs



Creates **audio notes** to support study



Encourages students to **focus** as they read



Captures printed documents to convert into PDFs

Where it works?

ClaroRead is available for:
Windows, Mac, Google Chrome,
Microsoft Edge, iPad and Android.

Students can use ClaroRead on
their laptop, tablet or Chromebook.



*Speech to text is supported when using Dragon speech recognition software.



WritingHelper



Breaks writing tasks into **manageable sections**



Keeps students on task with **reminders** to come back later



Boosts confidence in written work by **checking for mistakes**



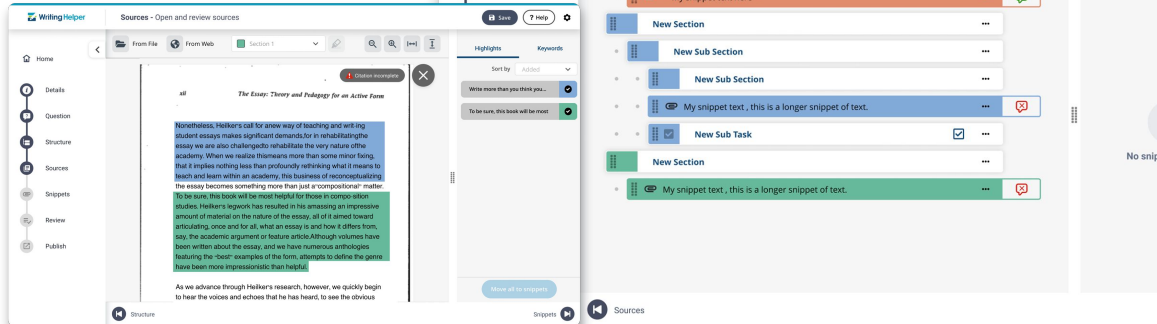
Allows students to **focus on the content** of their work, rather than how it's presented



Removes the stress of collating **citations, references** and **bibliographies**

Where it works?

WritingHelper is available for:
Google, Windows and Mac
Operating systems.





GLOBAL AutoCorrect



Ensures work is completed to a **high standard**



Discreetly **corrects typing** as students work



Reduces stress and interruptions from red underlines and spell checking



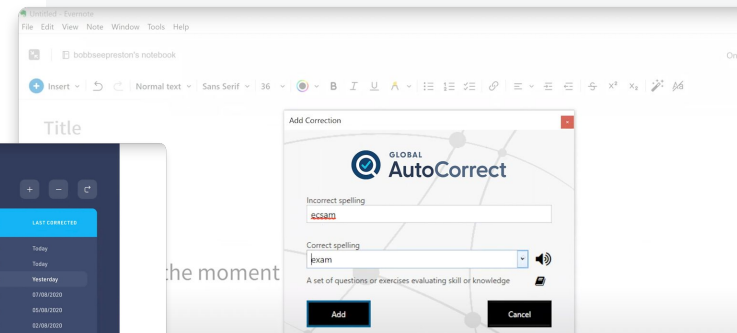
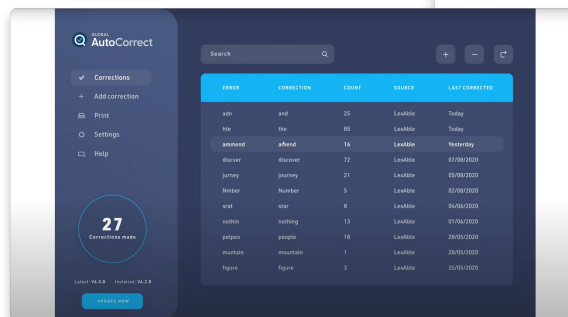
Improves vocabulary with over **130 subject dictionaries**



Shows the most **commonly misspelt words** to come back to later

Where it works?

Global AutoCorrect is available for: Google, Windows and Mac Operating systems.



the moment

GLOBAL Tasks



Manage tasks in one place, across **all devices**



See all projects at a glance and help **prioritise**



Sort tasks into topics easily, break projects down into smaller steps



Cut down on distractions, hide other tasks for later



Always in sync: Check your tasks anywhere on Windows, macOS, iOS and Android.

Where it works?

Global Tasks runs on recent versions of Chrome, Edge and Firefox browsers on a Windows computer, as well as Safari and Chrome browsers on a macOS computer.

The mobile application runs on Android devices with operating system version 5 (Lollipop) or newer and iOS devices (iPhones and iPads) with operating system version 8 or newer.

