

## [Inclusive Ideas](#)

### **ClaroReadChrome**

ClaroRead Chrome supports reading, writing and study on Chromebooks. It helps you write with Google Docs, read and research PDF files and web pages, and organise your thoughts with mind mapping. ClaroRead is used world-wide in schools by hundreds of thousands of users with and without dyslexia and print impairments. ClaroRead Chrome adds speech to any web page you visit and PDF files. You can also read aloud Google Docs with highlighting to let you see where you are up to, spellcheck your work, use word prediction to help you write, and tint the screen to make it more comfortable to read. This excellent tool is not only a reader that includes word prediction and spelling, it includes Speech to Text – a wonderful tool that facilitates writing. It also has scanning capabilities.

<https://www.clarosoftware.com/portfolio/chrome/>

### **APPS FOR CREATING MUSIC**

There is a vast world of apps for making music. Below are links to a few of my favorites. I've only included apps that replicate an instrument, but there is a world of music editing apps too. These apps can be great for individuals who are new to music, those with physical disabilities, people with low vision and blindness, and so many more. Plus, these apps are lots of fun to play with!

[Drum Kit](#)

[EchoString Lite](#)

[Virtuoso Piano Free 3](#)

[Pocket Guitar](#)

[Jug Band](#)