

Apps for Chromebooks

Please note: These apps may be updated by teachers for extended learning. Please check them regularly.

Symbaloo (Vital Bookmarks): This is where most of the apps are held. There are lots of things to do on here!

For most of these apps, children can log in using their school Google account.

- **TTRockstars:** <https://play.ttrockstars.com/auth/school/student>
- **My Maths:** <https://login.mymaths.co.uk/>
- **NumberGym:**
<https://fusion.webfusion-secure.co.uk/~numbergym.co.uk/hosting/NG/NGSmenuH5/NGSmenuH5.html>
- **SeeSaw:** <https://app.seesaw.me/#/login>
- **FlipGrid:**
https://auth.flipgrid.com/educator?redirect_url=https%3A%2F%2Fadmin.flipgrid.com%2Fmanage%2Fgrids
- **Quizziz:** <https://quizziz.com/>

Other apps to use:

Tiny cards – for memorising vocab (can be used for maths vocab, topic vocab etc too. Dead easy to create games)

Google Classroom – for setting work and sending links

Book creator – children can create books. You only get a certain amount for free but you can print and delete.

Padlet – good for getting everyone's ideas or sentences in one place. 4 free boards but you can print, delete and reuse.

Quizziz – Use or create quizzes for any topic.

Spiral – good for instant feedback (this one costs but the quickfire version does not).

Edpuzzle – editing videos, inserting questions.

Flipgrid – Orally explain ideas

Collaborative template – All pupils can edit the same document, free and easy to make.

Amazon Cloud Reader – online version of books, includes definitions of words and note making opportunities.

Wooclap – varied of question formats to generate ideas, assess for learning or review previous concepts.

Fluency Tutor – you can set texts for children to listen to, check vocab and then record. Teacher gets all of the info back.

Epic Reading – free for educators and includes 38,000 books. Also has a read to me and audio book option.

Year 4 Code: XGY5791

Year 3 Code: VSE0534

Word Hippo – synonyms etc for different words.

Describing words – Adjective generator

Mentimeter – Create word clouds, bigger the word, the more common it has been (doe also include other types of data representations e.g. bar charts etc.

Nearpod – can be used to create slides for planning and or for making collaborative templates, very similar to padlet.

Google Earth projects – create a set of slides within Google Earth.

Teach your Monster to Read - Early reading support

Computer Science:

- Code.org
- Microbits
- Google code
- Tynker
- Scratch
- Bot logic
- Easy code
- Sprite box
- Pencil code
- Rapid router coding
- Code express