Year 4: 2023 iLearn App List

Mathematics and Numeracy

	Free The Calculator	For use during maths lessons. Students become proficient with using calculators.
	Departmental Licence Microsoft Excel	Students are able to collect, represent and share data.
	Free Numbers	Students are able to collect, represent and share data.
	Free Microsoft Maths Solver – HW app	Students receive step-by-step explanations and interactive graphs

English and Literacy

	Free Dictionary.com	Used as a dictionary service for reliable definitions.
	Free Pages	Used for word processing.
	Departmental Licence Microsoft Word	Used for word processing.
	Departmental Licence Sora	Used as an online library borrowing system of ebooks and audiobooks.

The Arts and Creativity

	$2.99 PicCollage EDU	Used as a photograph collection and mark-up tool.

Lesson Delivery and Note-taking

	Departmental Licence Microsoft OneNote	Students are able to access educational content provided by their teacher.
	Showbie	Tools for assignments, feedback, and communication.
	Free SeeSaw	Communication.

The Arts and Creativity (Cont.)

	Free Clips	Students create and share short clips
	Free iMovie	Students create and share short media content
	Free GarageBand	Students can create and share musical content

Presentation

	Free Keynote	Students can create and share presentations.
	Departmental Licence Microsoft PowerPoint	

Geography

	Free Google Earth	Used as an interactive and informative atlas resource.
	Free Google Maps	

Japanese

	Free Hiragana Memory Hint	Study hiragana using mnemonics and quizzes.
	Free Japanaese-Hiragana	Learn to read, write and listen. Mini games included.

General

	Departmental Licence Microsoft OneDrive	Used for file storage.
	Departmental Licence Microsoft Teams	Used for collaboration.
	NAPLAN Locked Down browser NAP Browser	Allows students to securely participate in NAPLAN.

Assessment Tools

	Free Socrative (Student)	Used as an online lesson delivery, quiz and assessment tool.
	Free Nearpod	

STEAM		
	Free Tinkercad	**Tinkercad is a free collection of tools to design and create 3D objects.**
	Free Minecraft Education Edition	**Students explore infinite worlds and build everything from the simplest of homes to the grandest of castles.**
	Free Tayasui Sketches School	**Sketches is the most realistic, user-friendly sketching app designed for iPads.** *(This App has in app purchases which we do not require).*
	Free SPIKE Lego Education	**Students create, evaluate and solve complex problems** (used with Lego Education SPIKE Prime robots).
	Free AR Makr	**This is a creative toolbox for Augmented Reality (AR).**

Note:

The apps listed above are to be downloaded additionally to the factory installed apps.

The best way to download these apps is through your child's iPad through the App Store.

You may wish to peruse each app by clicking on the hyperlinks.