

Approved Online Resources/ Apps

The following resources are approved for use with/ for students unless otherwise stated. If you want to use a resource that is not on this list, please email [Tom van Hunenstijn](mailto:Tom.van.Hunenstijn@abbyschools.ca). If you need support with how to use these resources with/ for your classes, please contact [Nelly Fargeon](mailto:Nelly.Fargeon@abbyschools.ca) or visit the [Digital Learning Sharepoint](#) (Teachers only).

TEACHERS: Please contact ITC at servicedesk@abbyschools.ca to load apps onto school iPads.

Adobe Express

Design tool for posters, videos, animations, image generation and so much more

GRADES: K-12
COST: Free (district paid)
STUDENT INFO NEEDED: Yes, login with Microsoft
LINK: new.express.adobe.com



Book Creator

Create and read books, comics, newsletters, and more. Use for portfolios, assessments, or making resources accessible

GRADES: K-12
COST: Free (district paid)
STUDENT INFO NEEDED: Yes, login with Microsoft or QR codes
LINK: <https://app.bookcreator.com/sign-in>



Brain Pop

Educational videos and activities

GRADES: K-12
COST: Some Free Features, School/ Individuals pay.
STUDENT INFO NEEDED: No
LINK: <https://www.brainpop.com>



Canva

Design tool for posters, videos, animations, image generation and so much more

GRADES: K-12
COST: Free (district paid)
STUDENT INFO NEEDED: Yes, login with Microsoft
LINK: <https://www.canva.com/>



Chatter High

Gamified 'Seek & Find' activities to help students with career and college explorations

GRADES: K-12
COST: Some Free Features, School/ Individuals pay.
STUDENT INFO NEEDED: Yes
LINK: <https://chatterhigh.com/>



Code.org

Student-friendly coding courses and Hour of Code activities. Log in to track progress or start without an account

GRADES: K-12
COST: Free
STUDENT INFO NEEDED: Optional
LINK: <https://code.org>



Codespark

Learn coding through fun, word-free games and puzzles

GRADES: K-12
COST: Some Free Features, School/ Individuals pay.
STUDENT INFO NEEDED: Yes
LINK: <https://www.codespark.com/play/>



Diffit

TEACHERS ONLY
Create leveled resources from any text or video, fast and easy for differentiation

GRADES: 3-12 TEACHERS ONLY
COST: Some Free Features, School/ Individuals pay.
ELL: Contact Lynette Power
STUDENT INFO NEEDED: N/A
LINK: <https://app.diffit.me>



Duolingo

Learn French and other languages through fun, gamified lessons. Practice reading, writing, listening, and speaking

GRADES: K-12
COST: Free for schools
STUDENT INFO NEEDED: Yes
LINK: <https://schools.duolingo.com>



ELLii

Engaging ESL lessons and resources for all levels. Create, assign, and track interactive tasks to support English learners

GRADES: 3-12
COST: Contact Lynette Power
STUDENT INFO NEEDED: Yes, login with Microsoft
LINK: <https://ellii.com/>



EPIC Books

Thousands of books and audiobooks for kids. Read, listen, and learn anywhere

GRADES: K-12
COST: Free at Schools
STUDENT INFO NEEDED: Yes, login with code that teacher sets up.
LINK: <https://www.getepic.com>



Idéllo

French-language videos, games, and resources for K-12. Perfect for learning, teaching, and supporting French programs

GRADES: 3-12
COST: Free
STUDENT INFO NEEDED: No
LINK: <https://www.idello.org/>



IXL

TK-12 practice in math, language arts, and more with instant feedback and progress tracking

GRADES: K-12
COST: Some Free Features, School/ Individuals pay.
STUDENT INFO NEEDED: Optional
LINK: <https://ca.ixl.com/>



Kahoot

Play and create fun, game-based quizzes to learn and review

GRADES: 3-12
COST: Some Free Features, School/ Individuals pay.
STUDENT INFO NEEDED: Teacher created code
LINK: <https://kahoot.com/>



Kodable

Learn coding through fun, game-based lessons

GRADES: K-8
COST: Free
STUDENT INFO NEEDED: Yes
LINK: <https://www.kodable.com>



Learning A-Z

Leveled reading, writing, science, and vocabulary resources; Supports differentiation

GRADES: K-6
COST: Some Free Features, School/ Individuals pay.
STUDENT INFO NEEDED: Yes
LINK: <https://www.learninga-z.com/>



MathUp

TEACHERS ONLY
Math lessons and tools to support teaching and deepen understanding

GRADES: K-8 TEACHERS ONLY
COST: Please contact Tawnie Hildebrandt.
STUDENT INFO NEEDED: N/A
LINK: <https://www.mathup.ca/>



Mauril

Learn French with authentic Canadian videos and podcasts. Practice listening and comprehension at your level

GRADES: 6-12
COST: Free
STUDENT INFO NEEDED: Yes
LINK: <https://mauril.ca>



Minecraft EDU

Learn through building and coding in a game-based world. Collaborate, create, and explore

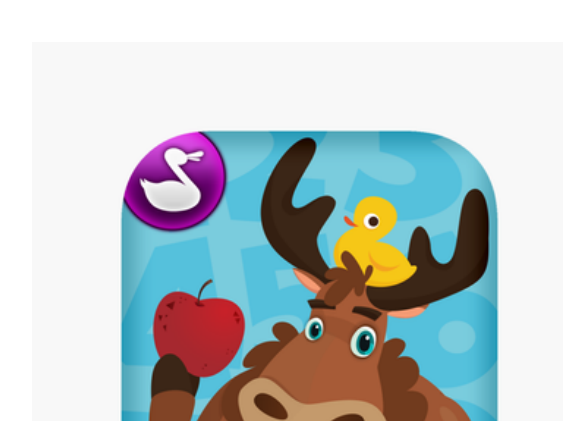
GRADES: 1-12
COST: Free, Login with Microsoft
STUDENT INFO NEEDED: Yes
LINK: Contact ITC to use



Moose Math

Teaches counting, addition, and shapes through fun games

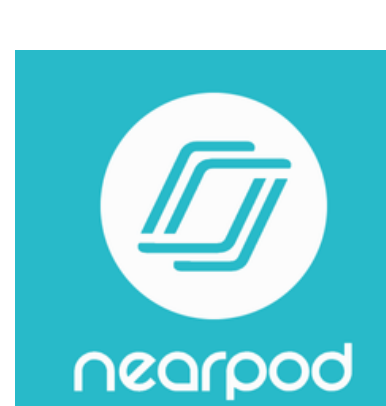
GRADES: K-12
COST: Free
STUDENT INFO NEEDED: No
LINK: Contact ITC to load app on the iPads



Nearpod

Create interactive lessons with quizzes, polls, and videos. Students join live or work at their own pace on any device

GRADES: K-12
COST: Some Free Features, School/ Individuals pay.
STUDENT INFO NEEDED: via teacher-created code only
LINK: <https://nearpod.com/>



NFB Education

Create leveled resources from any text or video, fast and easy for differentiation

GRADES: 3-12
COST: Free
STUDENT INFO NEEDED: Optional
LINK: <https://www.nfb.ca/education/>



Novelist Plus

Find book recommendations by genre, theme, or level, plus read-alikes and series info

GRADES: 6-12 TEACHERS ONLY
COST: Free (District Paid)
STUDENT INFO NEEDED: Ask for login instructions
LINK: [Access via abbyschools](#)



Prodigy

Game-based learning for math. Students play, answer questions, and build skills while teachers track progress

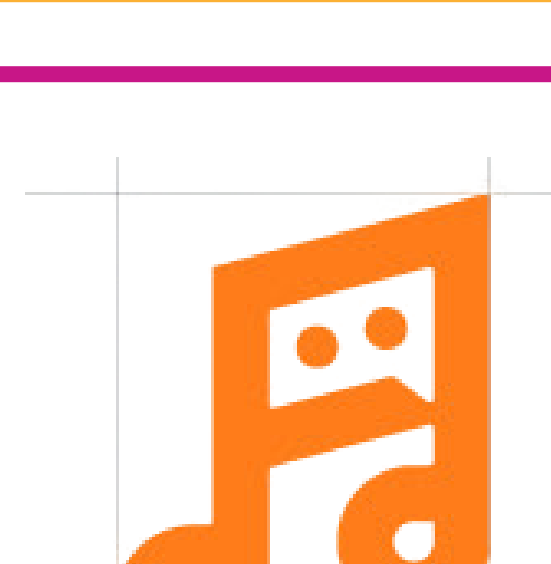
GRADES: K-8
COST: Free
STUDENT INFO NEEDED: Yes
LINK: <https://play.prodigygame.com>



Roxxem

Music/ audio-based vocabulary, grammar, & cultural learning

GRADES: 6-12
COST: Some Free Features, School/ Individuals pay.
STUDENT INFO NEEDED: Yes
LINK: <https://www.roxxem.com/>



SchoolAI

AI tool that helps with writing, planning, and learning support.

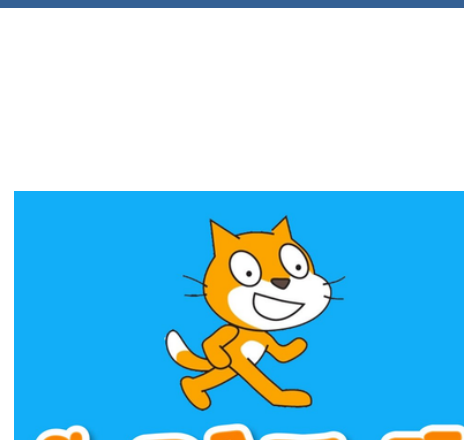
GRADES: K-12
COST: Free (District pays for Pro)
STUDENT INFO NEEDED: Yes, via QR code/link
LINK: <https://schoolai.com>



Scratch

Free coding platform where students create interactive stories, games, and animations using simple blocks

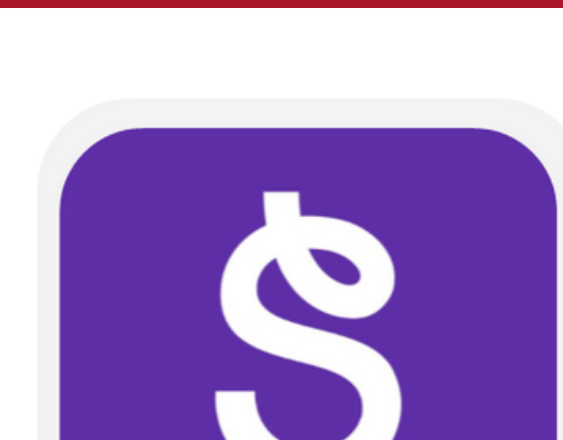
GRADES: 3-12
COST: Free
STUDENT INFO NEEDED: Yes
LINK: <https://scratch.mit.edu/>



Seesaw

Digital portfolio & communication tool for sharing student work and learning with families

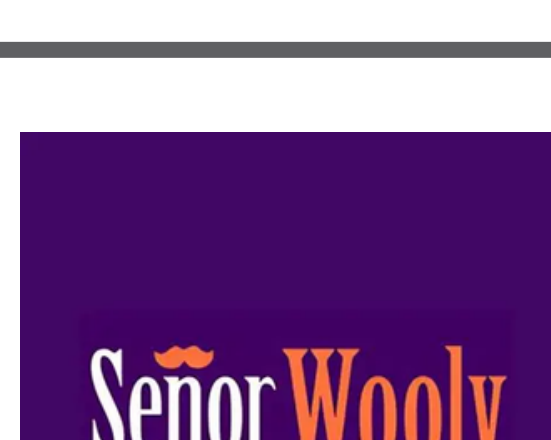
GRADES: K-5
COST: Free (District Paid)
STUDENT INFO NEEDED: Yes, via QR code/Microsoft login
LINK: <https://app.seesaw.me>



Señor Wooly

Spanish learning site with fun music videos, stories, and activities to build language skills

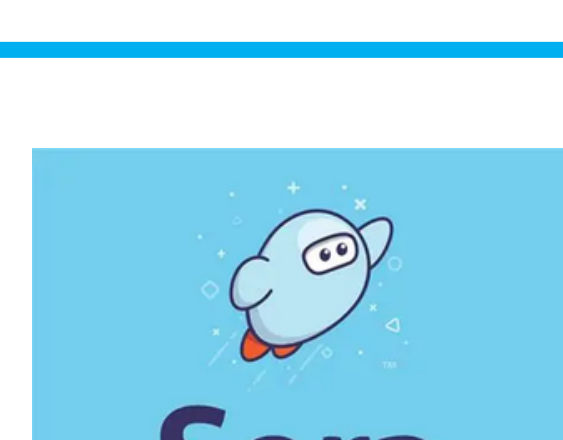
GRADES: 9-12
COST: Some Free Features, Contact [Natalie DeWit](mailto:Natalie.Dewit@abbyschools.ca)
STUDENT INFO NEEDED: Yes
LINK: <https://www.senorwooly.com/>



Sora

Reading app for students to borrow and enjoy eBooks and audiobooks from school or public libraries

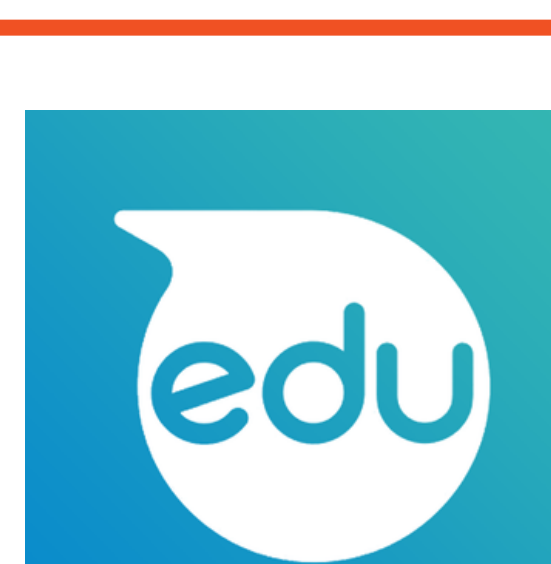
GRADES: K-12 (mainly 6-12)
COST: Free
STUDENT INFO NEEDED: Yes
LINK: <https://soraapp.com>



Sphero EDU

App robots for coding and controlling Sphero robots to learn STEM through hands-on activities

GRADES: K-12
COST: Free
STUDENT INFO NEEDED: Optional
LINK: Contact ITC to load App on iPads.



Starfall

App with games, songs, and activities that teach reading, phonics, and math

GRADES: K-5
COST: Some Free Features, School/ Individuals pay.
STUDENT INFO NEEDED: No
LINK: Contact ITC to load App on iPads.



Typing.com

Typin lessons and games for 13+

GRADES: 8-12 (aged 13+ ONLY)
COST: Some Free Features, School/ Individuals pay.
STUDENT INFO NEEDED: Yes
LINK: <https://typing.com>



Typing Pal

Typing lessons and games

GRADES: K-12
COST: Paid by school/ individual
STUDENT INFO NEEDED: Yes
LINK: <https://www.typingpal.com/>



Tinkercad

Free online tool for creating 3D designs, circuits, and code. Great for STEM and maker projects

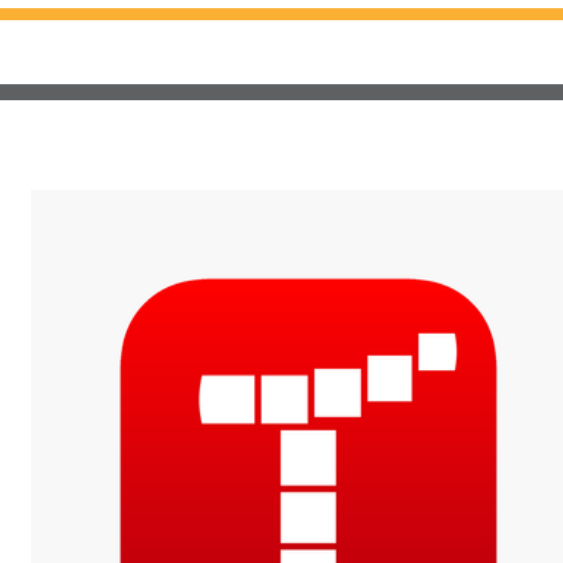
GRADES: 6-12
COST: Free
STUDENT INFO NEEDED: Yes
LINK: <https://www.tinkercad.com/>



Tynker

Fun coding app where kids learn programming through games, puzzles, and creative projects

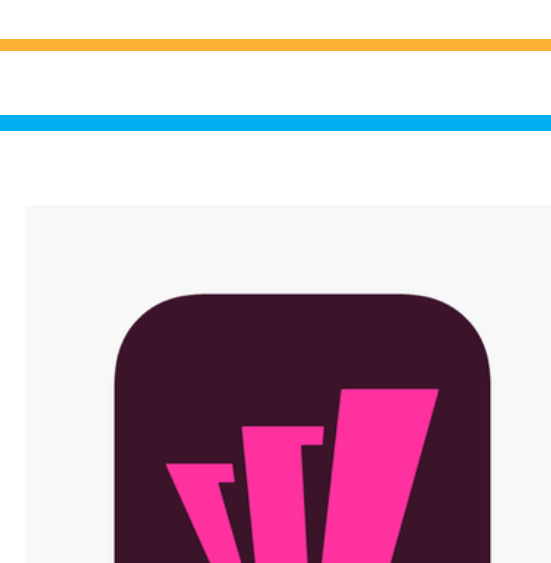
GRADES: K-12
COST: Some Free Features, School/ Individuals pay.
STUDENT INFO NEEDED: Yes
LINK: Contact ITC to load App on iPads.



Wayground

Formerly called Quizizz, game-based learning and AI-powered lessons and assessment options

GRADES: K-12
COST: Some Free Features, School/ Individuals pay.
STUDENT INFO NEEDED: Yes
LINK: <https://wayground.com/>



Zorbis

Game-based math app

GRADES: K-3
COST: Paid by school/ individual
STUDENT INFO NEEDED: Yes
LINK: Contact ITC to load App on iPads.

