iPad Approved Apps

1. HMTMS Books- Help me Tell My Story and HMTMS Literacy

This app is available for all Pre-Kindergarten and Kindergarten children in Saskatchewan. It is an interactive tool that helps develop oral language in young learners. It is a holistic approach rooted in First Nations and Metis culture, perspectives and knowledge.

2. Aski's Pond

Aski's Pond has the same characters and approach as HMTMS, but focuses on developing math skills for young learners. The games are interactive and fun for students based on First Nations and Metis perspectives. This was launched after the success of HMTMS.

3. Puppet

Shadow Puppet is a video slideshow maker for kids. There are many ideas and resources available within this free App. Educators and students can use this to create digital stories or introduce topics in class.

4. Brainpop and Brainpop French

Brainpop is an interactive, engaging learning tool filled with many subjects and topics. Each topic consists of a short video, quiz, coding activity, game, writing prompt, activity, and joke to expand learning on the topic.

5. Stop Motion

Stop Motion Studio is an interactive app where students create animated stop action movies.

6. Fractions, Pieces Basic, Number Frames, Number Line and Pattern Shapes

These five apps are interactive whiteboards that allow students to learn and explore numeracy concepts.

7. Geoboard

Geoboard is a tool for exploring math concepts on a virtual geoboard.

8. ChatterKid

ChatterPix is a fun app for students to create stories, messages, cards, etc. They can create a character and record themselves talking as them. This app allows anything to start talking!

9. Draw&Tell HD

A drawing app for students to be creative and then talk about what they have created.

10. Epic!

Epic books is a giant digital library full of great books for kids. It also has educational videos and resources for teachers.

11. Daisythe Dinosaur

Daisy the Dinosaur introduces basic coding for young kids between the ages of 5-7.

12. Toontastic

Toontastic is a storytelling app allowing students to create, draw, and narrate their own creative story.

13. RazKids A-Z

RazKids is a library of levelled books. Students listen to the book, read the book and complete the quiz.

14. Mathletics

Mathletics is an interactive practice math site for students Kindergarten to Grade 12. Students practice mathematic topics and concepts.

15. Sphero Edu

Sphero is a creative coding app where students learn, create and play with Sphero Robots.

16. Webber HearBuilder- AuditoryMemory, HearbuilderFollowingDirections, PhonologicalAwareness, and Sequencing

These four apps are created by Webber HearBuilder. Students have accounts to help them build either auditory memory, following directions, phonological awareness or sequencing. These apps are engaging and fun for kids that need a boost in these areas.

17. WeVideo

WeVideo is a fun way to create and share videos. There are many resources within the app that give students ways to create, record, and edit videos.

18. Scratch Jr.

Another great app for introducing and building coding skills at a young age.

19. Seesaw Class

Educational app for students to have an online journal and share their learning with their families.

20. Kahoot

Kahoot is a game-based learning platform that engages students by having interactive quizzes and games for the class to play or learn/review a topic.

21. Chansonstraditionnelles and Lepetitezonedetele-quebec

These are french learning apps for students to listen and read along to songs and stories. They have interactive, fun learning games in French.

22. Prodigy

Prodigy gives fun math practice for grades 1-8. Kids go on quests, can play with friends and can earn prizes.

23. PuppetPals

PuppetPals gives students an opportunity to make their own stories come to life.

24. Other Common Apps found on the iPads- Apps@Work, QR Reader, Google Earth, Docs, Slides, Translate, Overdrive, MobileIron, Youtube, and Skitch





