Hubbard School Technology Resources

At Hubbard School, we integrate technology into our curriculum to help students learn. Below are a list of resources we use at school and that students can access at home. If you have any questions please contact Hubbard's library Media Specialist/Technology Integration Specialist, Deb Lamond, dlamond@berlinschools.org

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Hubbard School Website This website wil give you information about our school and will share updated information about what is happening in our district.	https://hes.berlinschools.org
Library <u>HOME</u> Page Select Richard D. Hubbard School Select the HOME tab The Library <u>HOME</u> page has links to the following resources:	https://lmc.berlinschools.org Each grade level has a SYMBALOO with grade level links to various websites and databases
PebbleGo: (K-3) online database with voice support. Animals, Science, Social Studies	https://site.pebblego.com Username: hubbard Password: read
PebbleGoNEXT: (3-5) database for information on States and Native Americans	https://pebblegonext.com Username: hubbard Password: read
Britannica: (2-5) Elementary level digital encyclopedia containing articles, and educational games. Britannica Britannica	https://school.eb.com/levels Username: hubbard Password: read

https://sdm-tfx.digital.scholastic.com TrueFlix: (3-5) digital resource to build Username: hubbard knowledge in science, history, nature, people, Password: hubbard Username: hubbard One More Story: Digital stories Password: read06032 Reading https://www.getepic.com/ EPIC Reading!: Epic is an online library with many chapter books and picture books in both fiction and nonfiction. *EPIC! Is a paid subscription from home (free at school), however, you may be able to access EPIC Free during school closure or get a free 1-month trial https://www.kidsa-z.com/main/Login RAZ Kids: (K-2) Interactive leveled ebooks Username and Password will be sent home https://www.lexiacore5 Lexia (K-2) Username and Password will be sent home Provides practice with foundational reading skills Keyboarding https://berlinschools.tvpinaclub.com/sportal/ Typing Club (2-4) Students log in with Google Typing Club is a program we use to introduce and practice keyboarding skills Math https://www.matific.com/us/en-us/login-page/ Matific (K & 1): Students ill use their regular log in Matific is a game-based platform for students information (a new log in ticket with the SAME in Kindergarten and First Grade to practice

math skills learned in class. Every student's selection of games and activities is specifically

chosen for that student

information is being sent home)

IXL (2-5) IXL provides students in grade 2-5 math practice covering a variety of concepts	https://www.ixl.com Students will use their regular log in information (a new log in ticket with the SAME information is being sent home)

Additional Reading Resources:

Storyline Online~ https://www.storylineonline.net/

Storybooks read aloud by celebrated actors

Vooks~https://www.vooks.com/

A kid-safe streaming library of read-aloud, animated storybooks.

A free month subscription is being offered.