



K-5 Clever Resources Quick Reference Guide



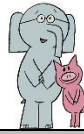
	ALEKS Mathematics (3 rd – 5 th Grade)	Newsela (Kindergarten – 5 th Grade)	EBSCO (Grades Kindergarten – 5 th grade)	Follett (Kindergarten – 5 th Grade)
What?	Targeted, personalized mathematics enrichment by grade level	Newsela is an online news-as-literacy platform that features high-interest articles on everything from current events to myths and legends and from literature to science.	Safe, reliable, scholarly information for research needs. Database of full text articles, journals, newspapers. Designed for elementary level <ul style="list-style-type: none"> • Searchable by reading level • Text to speech option available • Educational research • Up-to-date information on current events 	Follett’s Universal search allows you to search QPS print, digital, and district resources using a single search query. Available 24/7. <ul style="list-style-type: none"> • Online card catalog search is available 24/7 to locate materials. • E-books self-checkout is available 24/7
How Do I Access?	Access through QPS student Clever account	Access through QPS student Clever account	<ul style="list-style-type: none"> • Open library site at https://library.qps.org/ • Click the “Research” tab • Select “Databases” • Click on any of the “EBSCO” icons • Access from home: Username: BlueDevils Password: Gobigblue#172 	Visit the QPS library site at https://library.qps.org/ and select your school. You may also visit the library link on each school homepage. <ul style="list-style-type: none"> • Use the search bar to locate materials • Narrow your search using various limiters such as lexile level, material type, subject, etc.
Link to Program Overview	ALEKS (<i>Assessment and Learning in Knowledge Spaces</i>) is an artificially intelligent assessment and learning system for mathematics. Link to ALEKS Overview:	Newsela Overview and FAQ Link to Newsela Overview	EBSCO is a premium online information resource that provides high quality, reliable educational resources including full text articles from scholarly journals, magazines, newspapers, and other sources. Link to EBSCO Program Overview:	Online Library Management System containing the district library card catalog of print and digital resources. Link to Follett Overview



	Edgenuity Pathblazer (Kindergarten – 5 th Grade)	Splash Math (Kindergarten- 2 nd Grade)	Prodigy Math (1 st Grade – 5 th Grade)	BrainPop/BrainPop, Jr. (Kindergarten – 5 th Grade)
What?	<p>Provide a targeted, data-driven instructional pathway in math and reading</p> <p>Help students catch up, keep up, or get ahead.</p>	<p>Targeted, personalized mathematics enrichment</p>	<p>Game-based platform to practice and enrich math skills and content.</p>	<p>Supplemental resource encouraging students to reflect on their learning, make connections to broader themes, and engage in deeper, curiosity-driven learning</p> <p>For core subjects and art/music, health, STEM, and SEL.</p> <p>BrainPop is a group of educational websites with over 1,000 short animated movies for students in grades K-12, together with quizzes and related materials, covering the subjects of science, social studies, English, math, engineering and technology, health, and arts and music.</p>
How Do I Access?	<p>Access through QPS student Clever account</p>	<p>Access through QPS student Clever account</p>	<p>Access through QPS student Clever account</p>	<p>Students access through QPS Clever account</p> <p>Username: Quincy172 Password: gobblue2020</p>
Link to Program Overview	<p>K-5 Edgenuity Pathblazer Overview</p> <p>Edgenuity Pathblazer Program Overview</p>	<p>Splash Math Overview</p> <p>Link to Splash Math</p>	<p>Prodigy Math Overview</p> <p>Link to Prodigy Math</p>	<p>BrainPop (Grades 3-5) BrainPop, Jr. (Grades K-2)</p> <p>Link to BrainPop</p> <p>Link to BrainPop, Jr.</p>



	Storyline Online (Kidergarten – 5 th Grade)	Bill Nye, The Science Guy Videos (Kidergarten – 5 th Grade)	Khan Academy (Kidergarten – 5 th Grade)
What?	Storyline is the SAG-AFTRA Foundation’s award-winning children’s literacy website, Storyline Online, streams videos featuring celebrated actors reading children’s books alongside creatively produced illustrations.	Full Episodes of Bill Nye, the Science Guy available on YouTube focused on science content and concepts. Episode guides will guide overall theme of the episode and provide questions for discussion/thought.	Khan Academy offers practice exercises, instructional videos, and a personalized learning dashboard that empower learners to study at their own pace in and outside of the classroom. Courses focus on math, science, computer programming, history, art history, economics, and more. Math missions guide learners from kindergarten to calculus using state-of-the-art, adaptive technology that identifies strengths and learning gaps. Khan Academy partners with institutions like NASA, The Museum of Modern Art, The California Academy of Sciences, and MIT to offer specialized content.
How Do I Access?	Access available through QPS Clever account	Access available through QPS student Clever account	Access available through QPS student Clever account
Link to Program Overview	Storyline Online Overview https://www.storylineonline.net/	Episode Guide https://www.billnye.com/the-science-guy Episodes- YouTube Link to YouTube Channel	Khan Academy Overview https://www.khanacademy.org/



	Everyday Math Online Games (Kindergarten – 5 th Grade)	Lunch Doodles with Mo Willems (Kindergarten – 2 nd Grade)	Freckle (Kindergarten – 5 th Grade)
What?	Online math games aligned to skills that have been taught in Everyday Math	Learners can draw, doodle and explore new ways of writing with famous children’s author, Mo Willems! New episodes posted each weekday at 1:00 pm.	Personalized Math, ELA, Social Studies, and Science practice and enrichment activities
How Do I Access?	Access available through QPS student Clever account	Access available through QPS student Clever account	Link available through QPS student Clever account. Free account available
Link to Program Overview	Program Overview http://everydaymath.uchicago.edu/parents/games-table/	Program Link https://www.kennedy-center.org/education/mo-willems/	Program Overview https://www.freckle.com/