

Calendar of ideas to support family literacy

| Monday | Tuesday | Wednesday | Thursday | Friday |
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| Literacy and Numeracy Activities | | | | |
| <p><u>Literacy suggestions for P-3</u> – <i>Fountas and Pinnell</i> The site offers a range of learning activities and links to other sites that promote literacy for students in grades primary to 3. The site includes read alouds and literacy webinars for parents</p> <p><u>International Children’s Digital Library</u> The library holds a digital library of outstanding children’s books from all over the world. The materials are presented in the original languages.</p> <p><u>French Phonological Skills</u> – <i>Lasouris</i> Children in primary to grade two can practice French phonological skills online. Students can engage in learning activities on letter sounds and writing skills.</p> | <p><u>Learn at Home Project Activities</u> – <i>Scholastic</i> . Learning activities focused on literacy, mathematics and science for grades 1 to 6. The site includes day by day projects that allow students to build on key literacy and math skills while learning about a variety of topics in science.</p> <p><u>Brain Games</u> – <i>Fun Brain</i> Play games while practicing math and reading skills for grades 3 to 6. There are activities that focus on grammar, spelling, and games that help students practice math skills.</p> | <p><u>Numeracy Guide</u> – <i>Ontario Government</i> The guide has fun, everyday examples where students can practice their math skills. The guide also has tips for parents to make math learning easy and fun at home. Building math skills can be easily incorporated in daily activities like making meals</p> <p><u>Public Library</u> Visit a public library online and borrow some books. While libraries across the province are closed they do remain open online. Check the <u>map for the library information</u> where you live.</p> | <p><u>French Phonological Skills</u> – <i>Lasouris</i> Children in primary to grade two can practice French phonological skills online. La souris-web has a collection of educational games, nursery rhymes and stories to develop phonological skills.</p> <p><u>Educational Videos</u> – <i>BrainPop</i> BrainPop provides short educational videos on a variety of topics in mathematics, science, art and more for students in Grades 4 to 6. The site includes videos and learning activities that engage students in critical thinking along as they work on literacy and math skills.</p> | <p><u>Story Time</u> – <i>storyline</i> Stories read aloud by well known people with a family and teacher guide</p> <p><u>Computer Programming skills</u> – <i>Blockly games</i> Learn computer programming skills - fun and free. These activities support mathematics and literacy for grades 2 to 6 (French and English) This site offers a range of programming activities that help students develop problem solving and critical thinking skills.</p> |

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