

Links for Kids

[Just Kid's Games](#)

Interactive educational games for young students.

[Knowledge Ontario - eResources - Gr 7 - 12](#)

Diverse research tools and resources (ranging from topics such as auto repair, career cruising, computer database, criminal justice, & culinary arts).

[Knowledge Ontario - eResources - K - 6](#)

Many resources for students provided by the Ontario Government.

[Illuminations - Resources for Teaching Math](#)

Over 100 online math activities organized by grade level. It is suggested that you tel the student what to put in the search box (i.e. geometry, numbers etc.)

[Kids InfoBits - Grades K - 6](#)

A great interactive Search Engine on many topics. Teacher Tools, a Dictionary and many multi-media resources are available for students and teachers.

[InfoTrac - Junior Edition - K - 6 - Search and Dictionary](#)

Search for interesting and factual information by subject area in encyclopedias, magazines, maps, newspapers, reference sites and more.

[GameGoo](#)

Many learning games for young learners.

[Imagination Cubed - Online Interactive Whiteboard](#)

Play, create, collaborate, design, communicate with this cool creative tool.

[Links Learning for Kids](#)

Math, Language and other games for students to interact with. Primarily Primary/Junior.

[Eduscapes Flash Games](#)

Links on this site take you to websites that mostly contain Flash projects. Explore these projects to refine your skills at evaluation, as well as a source for ideas.

[Interactives](#)

"Interactives" provides educators and students with strategies, content, and activities that can enhance and improve students' skills in a variety of curricular areas. All subject areas are covered.

[GoAnimate](#)

Create your own animated animated characters, direct your own cartoons and watch others' creations. It's easy, fun and free!

[Interactive Websites for Math and Science](#)

A number of websites that work well on a SMART Board for K-12. Math and Science.

[Primary Games](#)

Interactive Games for Primary Grades. Most games are downloadable (exe files) and can be run or saved. Many games are free. Registration allows access to more games.

[PBS - Fizzy's Lunch](#)

Fizzy's Lunch. Memory match and other fun game for kids by the people at PBS.

[PBS Kids Whiteboard Resources](#)

A collection of interactive whiteboard games for educators on PBS KIDS. Students participate in collaborative, fun and engaging experiences, while exploring curriculum from trusted programs such as Curious George, Super Why and Arthur. Like PBS programs, the games are age-appropriate and vetted by educators.

[e-Learning for Kids](#)

E-learning for kids is an excellent classroom resource and tool for teachers. It is a thorough website tool that will actually reinforce classroom learning for ages, 5-12. It provides online courses for students in math, science, reading, health and computer.

[Kids Educational Websites](#)

Free High-Quality Interactive Learning Activities and Games.

[Libraries for Kids](#)

This Library's website has many great links for young children and teens. You can listen to online stories, explore interactive online activities and games, and print take home activities and reading lists.

[Squigly's Games](#)

Interactive Games, Word Scrambles and Quizzes for anyone to play online. Some games can be downloaded. Also has Crafts, Jokes, Brain Teasers, and Special Occasion Activities.

[ICT Games](#)

This site provides educational ICT activities linked to the English National Curriculum. These games are generally targeted at primary school teachers and parents of primary school age children.

[Invention at Play](#)

Explore the playful side of invention and the inventive side of play on this site. Learn how play - the ordinary and everyday "work of childhood" - connects to the creative impulse of both historic and contemporary inventors.

[Professor Garfield](#)

Games and Activities for Kids. Don't forget to check out the Infinite Learning Lab. Have fun.

[KidsClick!](#)

The kid's search sites by librarians.

[Zoom School - Enchanted Learning](#)

Zoom School is an on-line elementary school classroom with lessons in geography, biology, language arts, and early childhood activities.

[Funbrain](#)

Fun, interactive games for children and adults of all ages.

[Dictionary For Kids from Enchanted Learning](#)

Colourful, educational and written for Primary students, this site is chalk full of information about topics of all kinds.

[School Express](#)

Online games for kids and free worksheets for teachers. Stay with the free stuff (lots of advertising).

[Funschool](#)

Fun and educational games that are kid friendly and very interactive. The site also has some activities for pre-schoolers and parent or teacher resources.

[Children't Water Games - the Water Cycle](#)

Children can play a number of water games and learn about things like the water cycle and the importance of water in our bodies.

[Cool Math 4 Kids](#)

Addictive games for kids and math lovers. Games can be played alone or in a group on a SMART Board. Also check out <http://www.coolmath.com> and <http://www.coolmath-games.com>

[Kidzone](#)

A site created and maintained by 2 school age kids. Not as interactive as some, but some good information for research.

[Childtopia](#)

Over 1400 interactive activities.

[Birmingham Grid for Learning - Interactive Resources](#)

More information to come.

[eLearning for Kids](#)

A source for childhood learning on the internet - available from anywhere and without charge. Established in late 2004, e-Learning for Kids is a global, nonprofit foundation dedicated to fun and free learning on the internet for children ages 5 - 12.

[Mister Teacher - Mini Movies](#)

Web-based activities and interactive learning for students of all ages.

[4Kids](#)

Interactive games and learning tools created for kids.

[Farmer's Almanac 4 Kids](#)

What a kool site! Put in the postal code of where you live or go to school and you can get the weather forecast, see webcams, what happened on that day in history, puzzles and even download a free Farmer's Almanac for Kids Activity Guide. Check out <http://www.almanac.com/> for big kids!

[Student Interactive Activities from Thinkfinity \(Verizon Foundation\)](#)

Interactive activities that will engage, entertain and teach many concepts and subjects to students of all ages. Also check out: <http://www.thinkfinity.org/>

[Count Us In](#)

A fun game that helps students to learn about counting.