Click any button below to go directly to the page containing that type of activity.

Logical Reasoning

Creative Thinking

Research/Exploration

Language Arts

Math

Science

Social Studies

The Arts

Enrichment Resources Grades K-2

Photo by Jamie Templeton on Unsplash



Try your hand at the New York Times' daily SET puzzles. How many sets can you find?

Attempt thousands of free mazes, logic, sudoku, and kakuro puzzles – among others. All puzzles are printable.

👷 krazydad

🍅 brainzilla

Check out these logic puzzles, word games, tangrams, and much more. Have fun exercising your brain.

FUN@HOME Breakout EDU has put together a collection of digital breakout

Breakout EDU

a conlection of digital breakout games that may be played at home. Choose from a list of age appropriate games and put on your thinking cap. Just as in real-life escape rooms, it's essential players make careful observations and put clues together to draw logical conclusions.







Would you rather meet your favorite actor or be featured in a movie? Answer this and other "Would you Rather...?" questions created just for kids.

Logical Reasoning

Photo by <u>Hans-Peter Gauster</u> on <u>Unsplash</u>



Design a city for superheroes, one in the sky, the ultimate treehouse, and more. Check out John Spencer's Maker Challenges. Parental guidance or that provided by an older sibling is recommended to select appropriate challenges.



Check out Babble Dabble Do's engineering and design activities. All activities are designed for kids and may be completed by independent readers or together as a family.



The National Inventors Hall of Fame invites families to conduct some of these handson, indoor and outdoor activities. Activities and at-home instructions are provided.



Jarrett Lerner

Choose to finish a comic, create your own, tackle a creative writing prompt, or engage in a number of special activities presented by creative mind and author, Jarrett Lerner.





the iris Behind the Scenes at the Getty

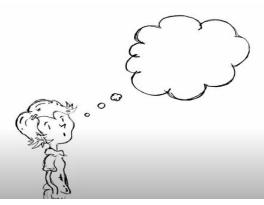
Join creative minds across the globe in recreating Getty artworks--using only everyday household items.

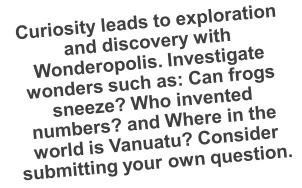
Creative Thinking

Photo by Markus Spiske on Unsplash



Tour famous museums around the world from your own home.





We want and a want and a want a w

Download the Google Expeditions app and explore the world through virtual and augmented reality. Have a rainy or otherwise dull day? Consider a Wonder Day project. John Spencer guides you through investigating questions you probably won't answer in school.



This is your chance to show your genius

John Spencer will inspire and guide you through getting started with your own Genius Hour. What are your geeky interests? What will you explore, learn, or create?

Research/Exploration

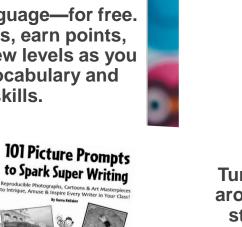
Photo by Elena Mozhvilo on Unsplash





duolingo

Learn a language—for free. Play games, earn points, and start new levels as you master vocabulary and skills.





Turn images from illustrators around the world into original stories. Strengthen writing skills, use your creativity, and publish your work.





Hoagies provides reading lists for gifted kids of all ages. Find a wide variety of topics by interest, gender, and social-emotional issues.

Be inspired by these

photographs, cartoons, and artworks. What story, poem, or song do they have to tell?

Learn how to create book spine poetry—not poetry you write, but poetry you find! Read this "how to", view some examples, and then create your own.

Reading/Language Arts

Photo by Annie Spratt on Unsplash



The American Institute of Mathematics presents puzzles and games organized by grade level to engage students in challenging problemsolving tasks.

SolveMe Puzzles



GregTangMath.com

Play a variety of games that are sure to engage advanced learners and sharpen their math skills. Games may be played at several different levels. SolveMe Puzzles engage students in algebraic reasoning. Solve Mobiles, Who Am I?, and Mystery Grids. Then, consider building your own!



Can you solve this Hopscotch Math challenge?

Mathematics

Photo by Crissy Jarvis on Unsplash

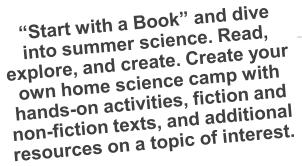
Our Brains Think about Math Visually Our Brains Think about Math Visually

Explore math problem-solving tasks, many of them brainteasers, by grade level. All necessary resources and instructions are provided.





Create new animals, build a biome, and play animal games with this website or app. Learn about animals and habitats while you play.



LEARNING

Engage with articles, videos, and hands-on simulations and activities in Biology, Ecology, Earth Science, Geography, Physical Geography, or Social Studies. Search resources by grade level and content area. Check out 40 "wet and wild" outdoor science projects and activities. Learn and enjoy summer fun at the same time.





Explore experiments, games, and the "Secret Science of Stuff" on a wide variety of Chemistry concepts using this kid-friendly site.

Science

Photo by Lisa H on Unsplash





The Smithsonian Learning Lab features a collection of more than 300 'labs' related to primary Social Studies. Enjoy browsing collections related to topics of interest.

"Start with a Book" on geography, travel, and cultures this summer. Or, if you prefer, check out the resources on civics and government. Explore fiction and non-fiction books, kid-friendly websites, hands-on activities, and more.

GEOGUESSR

GeoGuessr requires an account to play, but users may play one free game every day. As a family, enjoy exploring locations of cities and famous places all over the world.



Where on Google Earth is Carmen Sandiego? Can you track down the world's greatest thief and recover the stolen items? You'll think like a detective as you put together clues, learn about different cultures, and follow Carmen around the world.







Access Time Magazine's free digital library. Students may read or listen in English or Spanish to age-appropriate stories of interest, sorted by grade level.

Social Studies

Photo by Freddy G on Unsplash



Building Creative Confidence!

Games & Interactives

Check out artist Samantha Bell's consistently updated list of art contests for kids. She also offers art challenges, lessons, and resources.

Explore instruments, conductors, soloists, and famous composers. Watch concerts and play games that teach you about music. Make your own instrument in the Kidzone's Instrument Lab.



Get the whole family involved with these games that teach valuable theatre skills while allowing everyone to have fun, build confidence, and stretch their imaginations.

family at home



Arturo is the mascot for the Dallas Musuem of Art and he has plenty of family-friendly ideas to incorporate themes from the museum's exhibits into at-home art activities.







Read about several photo competitions major companies provide for children. Basic information and links are provided.

The Arts

Photo by <u>Mike Fox</u> on <u>Unsplash</u>