

## Family Fun

### Virtual Trips

[Visit the Georgia Aquarium](#)

[The National Aquarium](#)

[The National Art Gallery](#)

[The Guggenheim Museum](#)

[Acropolis Museum](#)

[The Louvre](#)

[Museu de Arte de São Paulo Assis Chateaubriand](#)

[Virtual Disney Rides](#)

[Online Broadway \(1 week free trial- \\$8.99 per month after\)](#)

[New Jersey Symphony Orchestra \(Stream Previously Live Concerts\)](#)

[Metropolitan Opera Streaming Site \(New Opera Each Night\)](#)

### Arts and Crafts

[Online Coloring Pages](#)

[Water Color Lessons](#)

[Slime Recipes](#)

[Homemade Playdough](#)

### Learn Something New

[Become a Disney Imagineer](#)

[Virtual Ballet Classes \(All Levels\)](#)

[Rockness Music Classes \(Live Classes on Facebook at 10 am\)](#)

### Online Games Center

[Wizards World of Harry Potter Games](#)

[Kinetic City](#)

### Try Something New

[Harry Potter Digital Escape Room](#)

[Watch Netflix with Friends \(Virtually\)](#)

[Doodle with Mo Willems](#)

### Offline Family Fun Ideas

[Start a Journal](#)

[Build a Fort](#)

[Charades](#)

[Create a Scavenger Hunt](#)

## Animal WebCams

[Duke Island Farm Eagle Cam](#)

[National Zoo Panda Cam](#)

[April the Giraffe](#)

## Academic Activities

[National Museum of Math - Register your family for a Weekly Math Mindbender](#)

[Scholastic Learn at Home \(Grade Pk-9\)](#)

[ABCya \(K-6\)](#)

[Funbrain \(K-8\)](#)

[Learn a New Language](#)

[Audible Stories for the Whole Family](#)

[Experience Shakespeare \(Patrick Stewart Reads Shakespear Sonnets\)](#)

[TEdTalks by Teens](#)

[World Geography Online Games](#)

## Math Games

[MathBlaster](#)

[Monty Math K](#)

[Monty Math 1](#)

[Monty Math 2](#)

[Monty Math 3](#)

[Monty Math 4](#)

[Hands-on Math Projects for Middle Schoolers](#)

[Check Out James Grime - Mathematician, Lecturer, Public Speaker](#)

## Science

[Museum of Science - Chicago - At Home Science](#)

[Nature Bingo](#)

[Egg Drop Challenge](#)

[Exploratoriums Online Learning ToolBox](#)

[Explore Fun Facts at Extreme Science](#)

[STEMWorks](#)

[Science Bob \(K-6\)](#)

[Kids Ahead \(3-8\)](#)

## Computer Programming

[Tynker](#)

[Code.org](#)

[Hour of Code](#)

[Khan- Computer Science](#)

[Explore 3-D Design with Tinkercad](#)

[Autodesk Design Academy](#)