

Online Math Games, Stories, Songs, Tools, and Websites

[Kindergarten](#)

[First Grade](#)

[Second Grade](#)

[Third Grade](#)

[Fourth Grade](#)

Kindergarten

- Counting
 - [Counting Sheep 1-50 Video](#)
 - [Let's Count to 30!](#)
 - [Numbers 1-10--Story](#)
 - [1-20 Numbers Zoo--Story](#)
 - [Frozen Numbers 1-20--Story](#)
 - [Nile Numbers](#)
 - [Okta's Rescue](#)
 - [Bunny Ride--Curious George](#)
 - [Seahorse Chronicles](#)
 - [Count to 20 sing-along](#)
 - [Count From 1-20 song](#)
 - [Count to 20 Movement](#)
 - [Count to 20 Jelly Beans song](#)
 - [Count to 20 from any number](#)
 - [Count to 20 Exercises](#)
 - [Counting Teen Numbers with a Ten Frame](#)

- All Skills
 - [Education.com--Kindergarten Math Games](#)

First Grade

- Counting
 - [Speed Counting](#)
 - [Snakes and Ladders](#)

- Place Value
 - [How many tens, how many ones](#)
 - [Place Value concept using the song, Fancy by Iggy Azalea](#)
- Addition
 - [Funky Mummy](#)
 - [Hamster Hotel](#)--combos to 10

Second Grade

- Counting
 - [Adventure Man](#)
 - [Snakes and Ladders](#)
 - [Two-Digit Number Hop](#)
 - [Treasure Cliff--Find My Number](#)
- Place Value
 - [Read and Write Numbers in Expanded Form with Arrow Cards](#)
 - [Place Value House Video Lesson](#)
 - [Build a Three-Digit Number Game Show](#)
 - [Shark Numbers](#)--counting with base 10 blocks
- Addition
 - [Matherpiece](#)
 - [Roadblock--Addition within 20](#)
 - [Secret Agent--Addition to 100](#)
 - [Ski Race--Addition to 30](#)
 - [Funky Mummy](#)
 - [Addition Game Show](#)
 - [Monster School Bus](#)--combos to 10
 - [Hamster Hotel](#)--combos to 10

Third Grade

- Multiplication
 - [Learn and Practice Multiplication Facts Using a Multiplication Table](#)
 - [Matherpiece](#)
 - [Funky Mummy](#)--can also be used for addition
 - [Meteor Multiplication](#)
- Addition
 - [100 Boxes](#)
- Subtraction
 - [Finding the Difference Between Two Numbers](#)
 - [Three-Digit Subtraction Game](#)
 - [Rounding Three Numbers Football](#)

Fourth Grade

- Place Value
 - [Who Wants to Be a Mathonaire](#)
- Multiplication
 - [Multiplication Using Partial Products](#)
 - [Learn and Practice Multiplication Facts Using a Multiplication Table](#)
 - [Meteor Multiplication](#)
- Division
 - [Division Problems Using an Array](#)