

Math Machine Games (http://www.educationworld.com/a_tech/archives/mathmachine.shtml)
The Math Machine brings you a great collection of math games that you can share with your students. Here in The Math Machine you will find links to more than 50 online games that will help you teach and reinforce important math skills. These games make great reward time activities too.

[Penguin Waiter](#)

Math skills: calculation with percentages and money (Grades 4-12)

[Building Sandcastles](#)

Math Skills: shape recognition (Grades Pre-K-K)

[Perfectly Symmetrical](#)

Math Skills: plotting points with x and y axes; symmetry (Grades 4-8)

[Mission: Magnetite](#)

Math Skills: understanding relationships between percents, fractions, and pictures (Grades 3-5)

[Planet Blaster](#)

Math Skills: addition; subtraction; multiplication; division; algebra (Grades 2-7)

[Da' Numba](#)

Math Skills: addition (Grades 1-12)

[Reversi](#)

Math Skills: strategy; logic; problem solving (Grades 1-12)

[Cookie Dough](#)

Math Skills: spelling number words; converting number words to digits; place value (Grades K-5)

[Tangram Game](#)

Math Skills: recognizing and manipulating shapes; problem solving (Grades K-6)

[Star Gazing](#)

Math Skills: angle measurement (Grades 2-6)

[Time to Move](#)

Math Skills: measurement; numerical comparison; sorting (Grades 1-2)

[Tickets Please!](#)

Math Skills: addition (Grades 1-2)

[Addition Concentration](#)

Math Skills: addition (Grades 2-6)

[Connect the Numbers](#)

Math Skills: recognizing numbers; putting numbers in order (Grades Pre K-K)

[Follow the Stars](#)

Math Skills: identifying and following patterns (Grades PreK-2)

[Line Jumper](#)

Math Skills: addition; subtraction; negative numbers; using a number line (Grades 1-7)

[Send in the Trolls](#)

Math Skills: data analysis; probability (Grades 2-6)

[Long Line o' Math Cats](#)

Math Skills: addition; subtraction; multiplication; division; problem solving (Grades 5-12)

[Math Splat](#)

Math Skills: addition and subtraction with fractions and mixed numerals (Grades 4-6)

[Disaster Math](#)

Math Skills: interpreting and solving word problems (Grades 5-8)

[Reaction Math](#)

Math Skills: addition; subtraction; multiplication (Grades 1-12)

[The Crazy Pattern Machine](#)

Math Skills: completing patterns (Grades K-3)

[Buggin' Out](#)

Math Skills: problem solving (Grades 1-4)

Math Frozen Bubble

Math Skills: matching patterns; addition; odd and even; multiples (Grades K-12)

Operation Order

Math Skills: order of operations; addition; subtraction; multiplication; division (Grades 6-10)

Mathteroids

Math Skills: multiples (Grades 3-6)

Multiplication Mystery

Math Skills: identifying factors; multiplication (Grades 3-5)

Guess a Number!

Math Skills: number sense; problem solving (Grades K-12)

Logic Zoo

Math Skills: sorting; finding attributes; using Venn diagrams; problem solving; logic (Grades 2-5)

Time Travelin'

Math Skills: telling time (Grades 2-4)

Power Football

Math Skills: addition; subtraction; multiplication; division; computation with decimals (Grades 4-8)

Traffic Jam

Math Skills: problem solving; logic (Grades K-12)

Jumping Math Cats

Math Skills: problem solving (Grades 4-12)

Counting Money

Math Skills: counting with money (Grades 1-2)

Disguise Combos

Math Skills: data analysis; probability; problem solving (Grades 2-5)

Measure It!

Math Skills: using rulers to measure centimeters and inches (Grades 1-6)