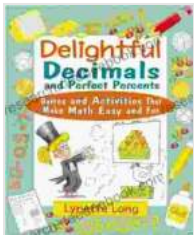


# Games and Activities That Make Math Easy and Fun: Magical Math 13

Math can be a challenging subject for many students. But it doesn't have to be! There are plenty of fun and engaging games and activities that can make learning math easy and fun for kids of all ages.



## Delightful Decimals and Perfect Percents: Games and Activities That Make Math Easy and Fun (Magical Math Book 13) by Lynette Long

★★★★☆ 4.7 out of 5

Language : English

File size : 2848 KB

Text-to-Speech : Enabled

Word Wise : Enabled

Print length : 128 pages

Lending : Enabled

Screen Reader : Supported





Here are 13 of our favorite math games and activities:

### 1. Math Bingo

Math Bingo is a classic game that can be used to practice any math skill. To play, simply create a bingo card with math problems on it. Students can then take turns solving the problems. When a student solves a problem, they can mark it off on their bingo card. The first student to get five in a row wins!

# MATH

B	I	N	G	O
$3+3$		$3+3$	$9+1$	$5+2$
$3+5$	$3+10$	$9+8$		$5+3$

## 2. Math Memory

Math Memory is a great way to practice number recognition and memory skills. To play, simply create a set of cards with math problems on them. Turn the cards upside down and mix them up. Students can then take turns flipping over two cards at a time. If the problems on the cards match, the student keeps the cards. The student with the most cards at the end of the game wins!



### 3. Math Charades

Math Charades is a fun and active way to practice math skills. To play, simply write down a list of math problems on pieces of paper. Fold the pieces of paper and put them in a hat. Students can then take turns picking a piece of paper from the hat and acting out the math problem. The other students can then try to guess the problem.



#### 4. Math Scavenger Hunt

Math Scavenger Hunt is a great way to get students up and moving while they practice math skills. To play, simply hide math problems around the room or outside. Students can then search for the problems and solve them. The first student to find and solve all of the problems wins!



## 5. Math Relay Race

Math Relay Race is a fun and competitive way to practice math skills. To play, divide students into teams. Each team will line up facing a chalkboard or whiteboard. The first person in each team will solve a math problem on the board. Once they have solved the problem, they will run back to their

team and tag the next person in line. The first team to finish all of the problems wins!



The poster features three stylized runners in a relay race, each holding a baton. The runners are colored yellow, red, and black. Above them is a yellow banner that says "Includes STEM Career Connections!". Below the runners, the text "RELAY RACE MATH ACTIVITY" is written in large, bold, blue letters. Underneath that, a red box contains the text "Use ratios and proportions, students complete a relay race and make fun calculations!". Below the red box, it says "Grades 6 - 8". At the bottom right, there is a black and white illustration of a stopwatch. The website "vivify" is written in the bottom left corner, and "Visit us at vivifsystem.com" is written at the bottom center. The background has a repeating watermark of "research.deedeebook.com".

**Includes STEM Career Connections!**

**RELAY RACE  
MATH ACTIVITY**

Use ratios and proportions, students complete a relay race and make fun calculations!

**Grades 6 - 8**

Visit us at [vivifsystem.com](http://vivifsystem.com)

## 6. Math Bowling

Math Bowling is a great way to practice addition and subtraction skills. To play, set up ten bowling pins in the shape of a triangle. Each pin will have a number written on it. Students can then take turns rolling a ball at the pins.

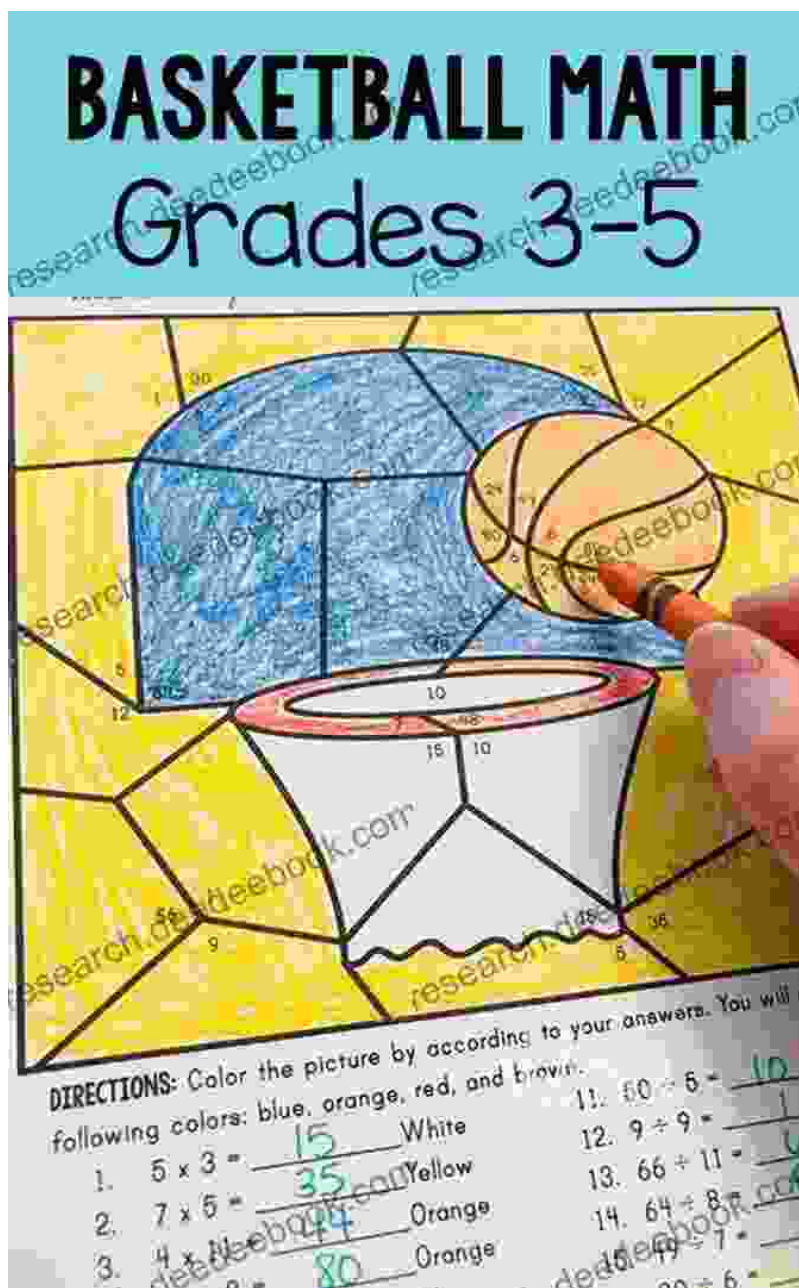
The number of pins that they knock down is the number of points that they score. The student with the most points at the end of the game wins!



## 7. Math Basketball

Math Basketball is a great way to practice multiplication and division skills. To play, draw a basketball court on a piece of paper or on the floor. Divide students into two teams. Each team will take turns shooting baskets. The

number of points that they score will be determined by the multiplication or division problem that they solve before shooting the ball.



## 8. Math Soccer

Math Soccer is a great way to practice geometry skills. To play, draw a soccer field on a piece of paper or on the floor. Divide students into two



teams. Each team will take turns kicking a ball around the field. The team that scores the most goals wins!



## 9. Math Baseball

Math Baseball is a great way to practice statistics skills. To play, divide students into two teams. Each team will take turns batting and fielding. The number of runs that a team scores will be determined by the math problems that they solve during their at-bats.



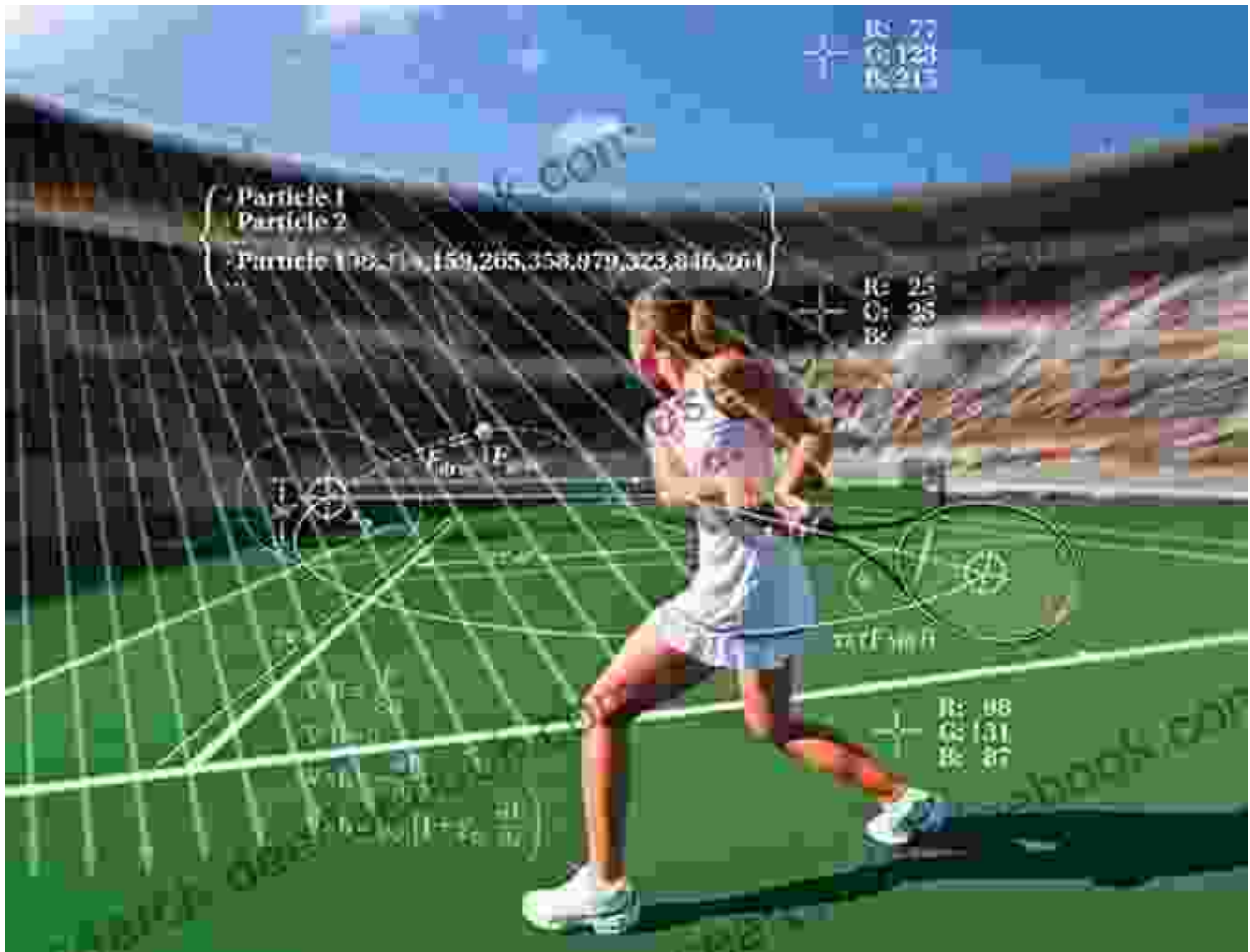
## 10. Math Golf

Math Golf is a great way to practice estimation skills. To play, draw a golf course on a piece of paper or on the floor. Divide students into two teams. Each team will take turns hitting golf balls. The number of strokes that it takes a team to get to the hole will be determined by the math problem that they solve before hitting the ball.



## 11. Math Tennis

Math Tennis is a great way to practice algebra skills. To play, draw a tennis court on a piece of paper or on the floor. Divide students into two teams. Each team will take turns hitting a ball over the net. The number of points that a team scores will be determined by the algebra problem that they solve before hitting the ball.



## 12. Math Football

Math Football is a great way to practice geometry and physics skills. To play, draw a football field on a piece of paper or on the floor. Divide students into two teams. Each team will take turns throwing and catching a football. The number of yards that a team advances will be determined by the math problem that they solve before throwing the ball.

$C = \frac{5}{9}(F - 32)$   
 $F = \frac{9}{5}C + 32$   
 $K = C + 273.15$   
 $s = vt + \frac{1}{2}at^2$   
 $r = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$   
 $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$   
 $x = x_0 + v_0\Delta t + \frac{1}{2}a\Delta t^2$   
 $\tan \theta = \frac{\sin \theta}{\cos \theta}$   
 $\cos^2 \theta + \sin^2 \theta = 1$   
 $F = mc^2$   
 $W = mg, \quad g = 32 \text{ ft/s}^2 = 9.8 \text{ m/s}^2$   
 $G = 6.67 \times 10^{-11} \text{ N}\cdot\text{m}^2/\text{kg}^2$


**Soccer Success = Intelligence + Common Sense + Discipline + Practice + Perception**

### 13. Math Hockey

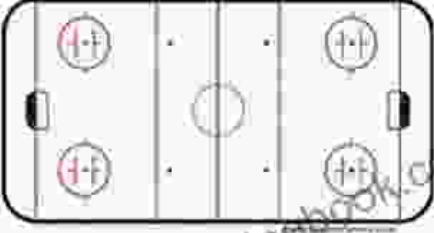
Math Hockey is a great way to practice statistics and probability skills. To play, draw a hockey rink on a piece of paper or on the floor. Divide students into two teams. Each team will take turns shooting pucks at the net. The number of points that a team scores will be determined by the math problem that they solve before shooting the puck.

Practice Date: \_\_\_\_\_  
Hockey Practice Plan


Drill: \_\_\_\_\_ Length: \_\_\_\_\_




Drill: \_\_\_\_\_ Length: \_\_\_\_\_



Drill: \_\_\_\_\_ Length: \_\_\_\_\_



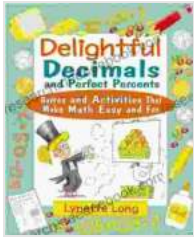
Drill: \_\_\_\_\_ Length: \_\_\_\_\_



www.HockeyShare.com

These are just a few of the many fun and engaging games and activities that can be used to make learning math easy and fun. With a little creativity, you can come up with your own games and activities that will help your students learn math in a way that is both enjoyable and effective.

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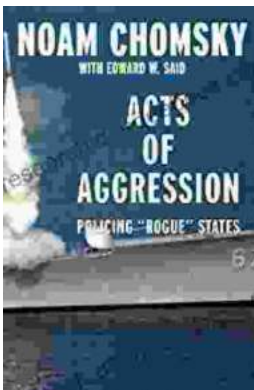
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