

5 Math Riddles Riddles

Challenge your child with easy sudoku 16x16 puzzles boards with a solution!The Sudoku Puzzles sharpen the memory, increase the concentration, and best remedy for depression. If you love to resolve the Sudoku puzzles than this will be best experience.Take a pencil and get started! Product Details: huge size (8,5" x 11") 108 pages

Stump your friends and family! Who knew that math could be so cool? Crammed with games, puzzles, and trivia, The Everything Kids' Math Puzzles Book puts the fun back into playing with numbers! If you have any fear of math—or are just tired of sitting in a classroom—The Everything Kids' Math Puzzles Book provides hours of entertainment. You'll get so caught up in the activities, you won't even know you're learning! Inside, you'll be able to: Decode hidden messages using Roman numerals Connect the dots using simple addition and subtraction Learn to create magic number squares Use division to answer musical riddles Match the profession to numerical license plates

Challenge your child with medium sudoku 16x16 puzzles boards with a solution!The Sudoku Puzzles sharpen the memory, increase the concentration, and best remedy for depression. If you love to resolve the Sudoku puzzles than this will be best experience.Take a pencil and get started! Product Details: huge size (8,5" x 11") 108 pages

As two children take a walk with their grandfather, they use their counting skills to help answer a series of animal riddles. Includes related activities.

Math Puzzles For Kids Ages(c) (12-14 Angie Peterson) is an inconspicuous determination of 100 number juggling, polynomial math, and calculation tasks, which effectively train the psyche in math abilities. It will be useful for understudies going to High School and furthermore in anticipation of Mathematical rivalries or Olympiads at a more youthful age. The tasks can similarly be utilized in the homeroom or in extracurricular exercises. The playing around are awesome, unique, and comprehending them is considerably more charming gratitude to the interesting illustrations.Most of the numerical questions don't need any outstanding numerical capability, however most importantly, they challenge one's innovativeness and capacity to think sensibly.(c)

* All-new, never before seen riddles and logic puzzles! * THE ULTIMATE RIDDLES BOOK is packed with new and original content for the riddles enthusiast. There are also modern twists to classic riddles that kids today can relate to and learn from. This is the perfect book for clever kids and adults in need of a brain workout! In this book, you will: - discover an alien language - learn about astrology - participate in a three-legged race - live through a zombie apocalypse - compete in a game show for money, and - escape from countless super villains! All you need is a little Math and a lot of creativity, lateral thinking, and reasoning skills. Think you've got what it takes? Have fun! This book is recommended for lovers of riddles and puzzles, and kids ages 10 and up.

Here, your search for the best riddle book ever is over! Consisting of more than 400 carefully-handpicked riddles (yes, you heard it right, 400+), this book is a one-stop solution for your craving for the best riddle in the world that turns the light bulb of your brain on. If you have got bored by seeing and solving the same everywhere-riddles; on websites, android applications, and social media groups, then give this book a try. Because you are smarter and deserve more than just the same, repeated-over- internet riddles, which are obviously, not so interesting. Apart from this, if you are looking for the best riddle books for kids/ riddle for smart kids, then let's have a look about what amazing things you will find in this book: - 1)More than 50 hard to solve crime riddles/Detective Riddles(with fully-explained answers; No doubt...!), to awake your inner detective. 2) No bullshit, No repetitive, and everywhere-available-riddles. Only hard, fresh, and interesting riddles. 3) Lots of funny riddles for kids 4)More than 50 questions of logical reasoning (that challenge your logical skills) 5)A large number of Amazing math riddles with answers (to see if you are a wizard of numbers) 6) The X Factor of this; "Back to Riddles" Option, that helps you navigate through the E-book version conveniently.

*One-click, and you are on the answer page. Another click and you are back to where you were (on the riddles page). 7) This book is an outstanding collection of awesome riddles with answers 8) The logical Riddle section helps sharpen logical thinking for kids 9) Answer to every single riddle is available right here in the book, so you don't need to sign up, buy some scrap or visit an external site. In addition, you will get to enjoy brain teasers that will surely make you tear your hair out and numerous brain games for kids that you can enjoy playing along with your family at parties or weekends. To conclude, "hard riddles book for Smart Kids", is the best deal to grab right away if you are looking for brain teasers under 5 dollars or to become smarter. SCROLL UP and BUY NOW Tags: - riddles hard childrens christmas books best sellers conundrums riddles and puzzles detective ebook brain teaser in math joke for kids puzzle books for kids puzzle books for older adults murder mystery books for kids children educational books riddle in english with answer lateral thinking puzzles brain teasers difficult

Our mission: to make math a fun part of kids' everyday lives. We all know it's wonderful to read bedtime stories to kids, but what about doing math? Many generations of Americans are uncomfortable with math and numbers, and too often we hear the phrase, "I'm just not good at math!" For decades, this attitude has trickled down from parents to their kids, and we now have a culture that finds math dry, intimidating, and just not cool. Bedtime Math wants to change all that. Inside this book, families will find fun, mischief-making math problems to tackle—math that isn't just kid-friendly, but actually kid-appealing. With over 100 math riddles on topics from jalapeños and submarines to roller coasters and flamingos, this book bursts with math that looks nothing like school. And with three different levels of challenge (wee ones, little kids, and big kids), there's something for everyone. We can make numbers fun, and change the world, one Bedtime Math puzzle at a time.

Challenge your child with hard sudoku 16x16 puzzles boards with a solution!The Sudoku Puzzles sharpen the memory, increase the concentration, and best remedy for depression. If you love to resolve the Sudoku puzzles than this will be best experience.Take a pencil and get started! Product Details: huge size (8,5" x 11") 108 pages

A hugely enjoyable, brilliantly researched explanation of the basic principles of maths.

Brain Stretching Math Riddles This book is the second in a series of riddles books. It is a collection of 150 brain teasing math riddles and puzzles. Their purpose is to make children think and stretch the mind. They are designed to test logic, lateral thinking as well as memory and to engage the brain in seeing patterns and connections between different things and circumstances. They are laid out in three chapters which get more difficult as you go through the book, in the author's opinion at least. The answers are at the back of the book if all else fails. These are more difficult riddles and are designed to be attempted by children from 10 years onwards, as well as participation from the rest of the family.

Are you looking for difficult math riddles and brain teasers ? Math riddles are short word puzzles that involve mathematical concepts. These riddles typically encourage the application of pattern recognition, logical thinking, and problem solving in order to

reach the answers. Sometimes they may require a series of calculations to derive the right answer. They cover a wide range of different topics and lessons depending on the age group the riddles are made for and the difficulty level of the riddles. Some math riddles only require addition with single numbers to solve, while others may involve the use of calculus principles. Since this book contains riddles geared towards children between the ages of 8-11, the range of math topics has been simplified to only include the relevant lessons. The primary math concepts the riddles in this book deal with are arithmetic, times tables, factors, completing patterns, and unit conversions. This variety will keep children engaged while not overwhelming them with difficult concepts they may not have encountered yet in the classroom. This book covers the following topics: Simple math riddles Easy math riddles Intermediate math riddles Hard level riddles Challenging math riddles For fun riddles ...And much more Math can be quite a challenging subject for many students and teaching through puzzles and riddles helps children overcome these learning problems in a fun and productive way. In fact, math can be so complex sometimes that many students choose to give up learning this essential subject that is the basis for other sciences. Math riddles follow a popular current trend in education known as gamification which seeks to mix learning and fun. If students are having fun while they learn, they will be more motivated to tackle harder subjects and advance their own learning. Even children who are already adept in a subject can benefit from gamification, as it ensures they will not grow bored with the subject and they are always challenging themselves to improve. The challenge of solving riddles and the sense of pride children get from working hard to get a riddle right plays directly into this trend to turn math into a game. Math riddles really work to get your child engaged and personally invested in their own education because they make learning fun. The different difficulties serve as 'levels' for your child to test their knowledge and expand into a better understanding of new concepts. When learning and playing are combined, your child will begin to see their education as something they want to actively participate in rather than something they passively learn in a classroom. Math riddles that make math exciting and engaging can teach kids the value of learning. They mix up the tired formula of worksheets while showing kids how they can apply math to their daily lives in unique ways. Letting kids figure out the answers to these puzzles teaches them problem solving skills that they can apply to all areas of life. It also allows them to feel the joy that comes with working hard on something and coming up with the correct solution. Providing gentle guidance towards the correct answer when your child is uncertain shows them that you are willing to take an active role in encouraging and supporting their education. Math riddles teach critical skills while encouraging cooperation and engagement from the whole family.

Riddles are a wholesome, fun, and learning-filled activity both for kids and adults alike. They are perfect for children growing up to be intelligent, smart, and wise adults. Math is a subject that can make a few people jump with joy while driving many crazy with its seemingly complex formulae, rigid structure, and complicated way of thinking. Despite all that, math is an inescapable aspect of the adult world. Math teaches you to: Improve your analytical thinking ability

Math Riddles And Mind Teasers For The Whole Family! Riddles and pitfall questions for your kids and the whole family! this book contains 300 math riddles, starting from the simplest to the most difficult, to entertain your child and share quality time with the family. Will be included: 300 math riddles and mind teasers Easy to solve riddles and more difficult What is a math riddle? Mutch mutch more! The goal of this book is to mentally stimulate children with riddles and brain teasers to improve problem solving and focus and also as a fun family activity to do together. It will be fun for children but also for parents! What are you waiting for? Buy right now!

Brain Teasers for Kids - Riddles for the Whole Family "The mind once stretched by a new idea, never returns to its original dimensions." Ralph Waldo Emerson This kids book is a collection of 300 brain teasing riddles and puzzles. Their purpose is to make children think and stretch their minds. They are designed to test logic, lateral thinking as well as memory and to engage the brain in seeing patterns and connections between different things and circumstances. They are laid out in three chapters which get more difficult as you go through the book, in the author's opinion at least. The answers are at the back of the book if all else fails. These are more difficult riddles for kids and are designed to be attempted by children from 10 years onwards, as well as participation from the rest of the family. It is a perfect activity book for kids who like problem solving. These activities can be shared with the whole family. This book is one of a series of puzzle books for kids. The aim of all of them is to stretch children's brains through kids riddles and puzzles. They are kids books designed to challenge children to think laterally and more creatively. Tags: Riddles and brain teasers, riddles and trick questions, riddles book, riddles book for kids, riddles for kids, riddles for kids aged 9-12, riddles and puzzles, jokes and riddles, jokes book, jokes book for kids, jokes children, jokes for kids, jokes kids, activity book, activities

An illustrated tour of the structures and patterns we call "math" The only numbers in this book are the page numbers. Math Without Numbers is a vivid, conversational, and wholly original guide to the three main branches of abstract math—topology, analysis, and algebra—which turn out to be surprisingly easy to grasp. This book upends the conventional approach to math, inviting you to think creatively about shape and dimension, the infinite and infinitesimal, symmetries, proofs, and how these concepts all fit together. What awaits readers is a freewheeling tour of the inimitable joys and unsolved mysteries of this curiously powerful subject. Like the classic math allegory Flatland, first published over a century ago, or Douglas Hofstadter's Godel, Escher, Bach forty years ago, there has never been a math book quite like Math Without Numbers. So many popularizations of math have dwelt on numbers like pi or zero or infinity. This book goes well beyond to questions such as: How many shapes are there? Is anything bigger than infinity? And is math even true? Milo Beckman shows why math is mostly just pattern recognition and how it keeps on surprising us with unexpected, useful connections to the real world. The ambitions of this book take a special kind of author. An inventive, original thinker pursuing his calling with jubilant passion. A prodigy. Milo Beckman completed the graduate-level course sequence in mathematics at age sixteen, when he was a sophomore at Harvard; while writing this book, he was studying the philosophical foundations of physics at Columbia under Brian Greene, among others.

Hundred is a square grid, whose cells are to be filled by some digits. The task is to fill additional digits in required cells such that the sum of numbers in each row and each column equals to 100. math puzzles and brainteasers grades 3-5 - math puzzles for kids - math puzzles and brainteasers grades 6-8 - math puzzle books for middle school - math puzzle books for kids - math puzzle books for kids age 9 12 - math puzzle for kids - math puzzle for preschool - logic puzzles for kids age 10 to 13 - logic puzzles for kids ages 8-10 - logic puzzle books for kids age 9 12 - logic puzzle kids - logic puzzle book for kids - logic puzzle for kids - logic puzzle games for kids

Get The Kids Engaged with Math and Logic Games... Get Ultimate Math Brain Quest for Teens! Welcome to this brand new 100+ Math Puzzles for Teenagers: A Special Math and Logic Games Book of Puzzles and Problems - Math Brain Teasers for Teens and Math Puzzles for Middle School (An Ultimate Maths Games for Clever Kids) Vol. 1! As a matter of fact, this is a collection of 85 middle school math puzzles

that are advanced to help kids, teens, and senior citizens boost their memory encourage creative thinking, reasoning, and even problem-solving approaches. Besides those, it can make anyone relaxed their mind and mood amongst many more cognitive gains! Yes, without doubt, solving the Math Equation puzzles (BODMAS) in this book without any doubt, can provide any individual a vigorous mental workout and I say that for youngsters to senior citizens! And all the puzzles in this book have been designed in extra-large print with a high-resolution interior, which makes it perfect for all ages inclusive of the visually impaired persons besides the puzzle are arranged from Easy to Medium to help beginners in Math puzzle to the advance puzzler!. Finally, the answers are well arranged at the back of the book just in case you're stuck on the way solving! Now, go ahead get your copy and Have Fun!

Help your kids master challenging math concepts with these 100 fun and interactive puzzles and activities—whether they're learning at home or need extra practice outside of the classroom. Welcome your child to the world of numbers! Now with The Everything Math Puzzles Book for Pre-K your children can have fun with these 100 puzzles and activities for kids from ages three to five. Whether your kids need help with counting and numbers, basic shapes, or grouping and comparing objects, this book will help prepare your child for kindergarten in no time. Unlike workbooks that teach through repetition, this puzzle book is a fun supplement for preschoolers everywhere so they can have fun while learning.

Math Riddles for Smart Kids Math Riddles and Brain Teasers That Kids and Families Will Love

Do you like to play head games? Do brain teasers tickle your mind? Well if yes then test your mathematical skills with Mathemagic Puzzles & Brain Drainers. Puzzles and Brain teasers are fun ways to get students enjoying and thinking about maths. The think smart puzzles in this book are designed to sharpen the creativity and problem solving skills and challenge and entertain the students likewise. The book is loaded with perplexing puzzles for every level from novice puzzlers to puzzle pros alike. Created by puzzle experts each page of this book features brain teasers for your grey matter to ponder. As a player you can choose from quick posers that take just a few minutes to solve or dive into huge logic puzzles that could take hours or even days to solve! This book will keep your brain cells nimble and your synapses firing with an assortment of logic number and visual puzzles including number crossword numbers puzzles logical puzzle sequential puzzles math puzzles classic logic games and many more head games.

Brain-boosting math puzzles for kids ages 8-12 Learning math is a blast with this awesome collection of interactive activities! Whether it's a cunning cryptogram waiting to be decoded or some sudoku that needs to be solved, these clever challenges will teach kids just how awesome and engaging math can be. Over the course of more than 100 math puzzles for kids ages 8-12, young learners will add, subtract, multiply, divide, and logic their way to the solutions for these mathematical marvels. They'll build the core math skills needed to succeed in school and beyond--while having tons of fun! This collection of math puzzles for kids ages 8-12 features: Different puzzle types--Kids will explore math from every angle with patterns, logic puzzles, sudoku, cryptograms, and more. Progressive challenges--Each chapter focuses on one type of puzzle, starting simple and getting harder as they go, helping kids avoid frustration and see how far they've come. Easy-to-follow instructions--Short and simple instructions make sure the only tough part of these math puzzles for kids ages 8-12 is figuring out the answer. Help kids build logical thinking skills with these amazing math puzzles for kids ages 8-12.

The author presents a selection of pieces from his Scientific American "Mathematical Games" column, presenting puzzles and concepts that range from arithmetic and geometrical games to the meaning of M.C. Escher's artwork.

This is, quite simply, the best and most popular puzzle book ever published in the Soviet Union. Since its first appearance in 1956 there have been eight editions as well as translations from the original Russian into Ukrainian, Estonian, Lettish, and Lithuanian. Almost a million copies of the Russian version alone have been sold. Part of the reason for the book's success is its marvelously varied assortment of brainteasers ranging from simple "catch" riddles to difficult problems (none, however, requiring advanced mathematics). Many of the puzzles will be new to Western readers, while some familiar problems have been clothed in new forms. Often the puzzles are presented in the form of charming stories that provide non-Russian readers with valuable insights into contemporary Russian life and customs. In addition, Martin Gardner, former editor of the Mathematical Games Department, Scientific American, has clarified and simplified the book to make it as easy as possible for an English-reading public to understand and enjoy. He has been careful, moreover, to retain nearly all the freshness, warmth, and humor of the original. Lavishly illustrated with over 400 clear diagrams and amusing sketches, this inexpensive edition of the first English translation will offer weeks or even months of stimulating entertainment. It belongs in the library of every puzzlist or lover of recreational mathematics.

Kakuro (also known as "Cross Sums") is a logical puzzle, a mathematical equivalent of crosswords. The puzzle consists of a playing area of filled and empty cells similar to a crossword puzzle. Some black cells contain a diagonal slash from top left to bottom right with numbers in them, called "the clues". A number in the top right corner relates to an "across" clue and one in the bottom left a "down" clue. The object of a kakuro is to insert digits from 1 to 9 into the white cells to total the clue associated with it. However no digit can be duplicated in an entry. For example the total 6 you could have 1 and 5, 2 and 4 but not 3 and 3. maths puzzles - mathematical puzzles - math riddles - maths puzzles with answers - math puzzles for adults - maths puzzle games - math brain teasers - simple maths puzzles - maths puzzles with solutions - fun math puzzles - simple maths puzzles with answers - mathematical puzzles with answers - easy maths puzzles - math logic puzzles - fun math problems - math puzzles brain teasers - maths riddles with answers - mathematical riddles - math riddles for adults - math challenge

[Color Cover; Black-and-White Interior] Are you looking for super fun and engaging Math Puzzles, Math Riddles, and Math Brain Teasers for Kids ages 10 and up? Your kids will love solving these colorful math activities that cover a variety of topics including logical thinking, the order of operations, and some of the most famous math riddles of all time! The book includes hints and an answer key for every activity. It is best suited for students in grades 4 through 9.

Playing with mathematical riddles can be an intriguing and fun-filled pastime — as popular science writer Martin Gardner proves in this entertaining collection. Puzzlists need only an elementary knowledge of math and a will to resist looking up the answer before trying to solve a problem. Written in a light and witty style, Entertaining Mathematical Puzzles is a mixture of old and new riddles, grouped into sections that cover a variety of mathematical topics: money, speed, plane and solid geometry, probability, topology, tricky puzzles, and more. The probability section, for example, points out that everything we do, everything that happens around us, obeys the laws of probability; geometry puzzles test our ability to think pictorially and often, in more than one dimension; while topology, among the "youngest and rowdiest branches of modern geometry," offers a glimpse into a strange dimension where properties remain unchanged, no matter how a figure is twisted, stretched, or compressed. Clear and concise comments at the beginning of each section explain the nature and importance of the math needed to solve each puzzle. A carefully explained solution follows each problem. In many cases, all that is needed to solve a puzzle is the ability to think logically and clearly, to be "on the alert for surprising, off-beat angles...that strange hidden factor that everyone else had overlooked." Fully illustrated, this engaging collection will appeal to parents and children, amateur mathematicians, scientists, and students alike, and may, as the author writes, make the reader "want to study the subject in earnest" and explains "some of the inviting paths that wind away from the problems into lush areas of the mathematical jungle." 65 black-and-white illustrations.

A daily-problem format makes it easy to coach students quickly on the math skills they need for standardized tests. Includes reproducibles.

Looking for the fun brain-stretching maths riddles and puzzles to expand your mind in a cool way, then keep reading... This book is a collection of 300 brain-teasing riddles and puzzles to challenge your logical thinking and problem-solving skill. The purpose of this book is to provide an awesome learning experience for the kids, after completing this book your kids will love maths forever...

this book will engage your brain in seeing patterns and connection between different things and circumstances This book contains 5 chapters as you move on difficulty of the book will increase what will you get in this book 100 challenging maths riddles 100 challenging brain teasers 100 logical thinking puzzles collection of 300+ problem-solving question Note: the answers are at the back of the book!! It will be more fun if activities are shared with family! Lets family fun get started buy with one click,

Country Road is a logic puzzle invented by Nikoli. The puzzle consists of a rectangular grid of any size divided into regions. The goal is to draw a single continuous non-intersecting loop that connects the centres of the grid cells. The loop must visit each region exactly once. The number in a region indicates how many cells of this region are visited by the loop. In regions without a number the loop may visit any number of cells. If the loop does not visit any two neighbouring cells, these cells must be in the same region. math puzzles for kids - math puzzles and brainteasers grades 6-8 - math puzzles and brainteasers grades 3-5 - math puzzle books for kids age 9 12 - math puzzle books for kids 5-8 yrs - math puzzle books for kids - math puzzle for kids - logic puzzles for kids age 10 to 13 - logic puzzles for kids ages 8-10 - logic puzzle books for kids age 9 12 - logic puzzle book for kids - logic puzzle for kids - logic puzzle for teens - logic puzzle kids

The noted expert selects 70 of his favorite "short" puzzles, including such mind-bogglers as The Returning Explorer, The Mutilated Chessboard, Scrambled Box Tops, and dozens more involving logic and basic math. Solutions included.

Rhyming anecdotes present opportunities for simple math activities and hints for solving.

To date, a vast majority of classrooms continue to fall short in the implementation and direction of the National Council of Teachers of Mathematics (NCTM) Principles and Standards for School Mathematics (PSSM), in part because most of these classrooms continue to use traditional methods for teaching mathematics. That is about to change, and Mathematics in the K-8 Classroom and Library shows you how it's done. After an introduction to the NCTM's principles and process standards, each remaining chapter is devoted to an NCTM content standard. The book offers engaging, research-based strategies and booklists of specific titles that, together, can be used to increase student achievement. The strategies suggested here provide a hands-on, student-centered focus that allows students to make connections with prior learning, personal experiences, and good books. Both the recommended children's books and the activities will appeal even to reluctant readers and students for whom mathematics might be a challenge. Each chapter includes an extensive, annotated list of texts, dozens of hands-on activities, handouts, and writing prompts.

Move beyond the norm in your math classroom and challenge students to think critically with Math Puzzles and Patterns for Kids. Exploring the hottest concept in puzzle solving—math logic puzzles—Math Puzzles and Patterns for Kids teaches students how to use reasoning to solve some of math's biggest conundrums: real-life patterns and puzzles such as Fibonacci's sequence, Sudoku puzzles, tangrams, Pascal's triangle, and magic squares. Students are taught the basic premises behind each challenging puzzle and are then asked to use the skills they have learned to solve multiple versions of each puzzle. Grades 2-4

Number puzzles, spatial/visual puzzles, cryptograms, Sudoku, Kokuro, logic puzzles, and word games like Frame Games are all a great way to teach math and problem-solving skills to elementary and middle school students. In these two new collections, puzzle master Terry Stickels provides puzzles and brain games that range from simple to challenging and are organized by grade level and National Council of Teachers of Mathematics (NCTM) content areas. Each book offers over 300 brain games that will help students learn core math concepts and develop critical thinking skills. The books include a wide range of puzzle types and cover a variety of math topics, from fractions and geometry to probability and algebra.

What is a better fit: a square peg in a round hole, or a round peg in a square hole? Your music player seems to be playing the same songs over again. Is there something wrong with the shuffle feature, or might the songs be playing randomly? You have 100 dimes, and I have 99 pennies. At the same time, we will toss our coins in the air and let them fall on the floor. Then we meticulously count the outcomes of our tosses. You win if you show more heads than I do. What's the probability that you will win? The YouTube channel and blog Mind Your Decisions has blog posts and original videos about math that have been viewed millions of times. The problems in this book are based on some of the best puzzles in counting, geometry, and probability and game theory.

Hard Riddles : Math Riddles, Detective Riddles, Riddles Brain Teasers For Kids, Who Am I? Train your brain with smart and hard riddles with answers. It gets the most popular collection of riddles for kids, including What am I riddles, math riddles, riddles for kids, detective riddles and more. There are Logic riddles puzzles and riddles brain teasers with answer. Best Riddles Game!

Amazing addictive and super fun! Each level is a fun riddles, can you guess Who am I? / what is the answer? Hard riddles or Tons of riddles for kids to boost up your brain power! Some simple, some hard! some rhymes, and some will make you laugh! You are making brain cells when you solve hard riddles! Great to play riddles for kids and adults. Also with friends and family. You need to exercise your brain muscle regularly. Enjoy to test your IQ and brain power with this Hard Riddles : Math Riddles, Detective Riddles, Riddles Brain Teasers For Kids, Who Am I?

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