EASY MATH PUZZLES WITH ANSWERS

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What are some good math riddles with answers?

Can you solve this viral IQ test 1 4 5 2 5 12 3 6 21 8 11? 1 + 4 = 5 2 + 5 = 12 3 + 6 = 21 8 + 11 = ? thus , 8+11 is 96 riddle solved.

What can you put between 3 and 7 riddles? The math symbol that will be suitable here is the decimal point '. '. By placing the decimal point in between 3 and 7, we get 3.7, which is indeed greater than 3 and lesser than 7.

What is the correct answer to 2x1 6x6?

What do you put on the table and cut but never eat 9 23 8 10 6 12 7 31 14 15 41 24? We put on the table and cut but never eat is a Deck of cards for a pack of playing cards. The answer is appropriate because we need a table to play cards and spread cards on it.

What is the oldest math riddle? The oldest known mathematical puzzle dates from Archimedes, more than two millennia ago. It is, in fact, a dissection puzzle - and appears in a treaty known today as Archimedes' Stomachion (or Ostomachion, or Syntemachion), contained in a Palimpsest written over by an anonymous medieval scribe compiling prayers.

What is 5 z in one l? The phrase "5 z in one l" is a clue often used in word puzzles or games such as crosswords or cryptograms. It means that there are five units of the letter "z" contained within one unit of the letter "l".

Is it possible that 5 2 4 if yes then how? I'm sorry, but 5-2 is not equal to 4. The difference between 5 and 2 is 3. If you are asking whether it is possible to obtain the number 4 by subtracting two numbers, then yes, it is possible. For example, if we subtract 1 from 5 and add 3 to the result, we get 4.

What is the answer to 1 4 5 2 5 12 3 6 21 5 8 p? Therefore, the value of 5 + 8 = 45 .

What has many keys but Cannot open? Answer: "A Piano" is the correct answer. A piano is a musical instrument with many keys but can't open a single lock. A keyboard is another answer to this. It has keys but no locks.

What is the 1089 trick? The mystery is this: first, take any three digit number, where the first and last digits differ by two or more and reverse the number to produce a new one. Then subtract the smaller from the larger producing another new number. If you reverse this number and this time add the two, the result will always be 1089.

What is half of 2 plus 2 riddle answer?

What is the real answer to 6 2 1 2?

What is the answer to 4x2 6 3 5? According to BODMAS rule the question is first be done through bracs . So (4×2)+(6/3)-5=8+2-5=10-5=5.

How to rewrite 19 7 2x6 1? Hint when you use a fraction the brackets are implied. If you put brackets or parenthesis around 19+7 and the other set around the 2*6+1. It would look like this: (19+7)/(2*6+1) = 26/13 = 2.

What do you cut but never eat? A deck of cards. You put the cards on the table to play, and you cut the cards to mix them up, but you don't eat them.

What can we serve but never eat? There are lots of things that can be served but can't be eaten or drunk. Balls in games like tennis, volleyball, table tennis, the shuttlecock in badminton all are related to sports. You can serve your country by joining the Armed forces. You can serve a sentence if convicted by court of law.

What do you eat but never eat? The answer to this riddle is "a plate". People buy plates to put their food on, but they never actually eat the plate itself.

What comes but never arrives? 18) Riddle: What is always coming but never arrives? Answer: Tomorrow. Explanation: You are always approaching the next day (i.e. tomorrow) but when it arrives it is no longer 'tomorrow' but instead it is 'today'.

What is the hardest math problem nobody can solve? Riemann Hypothesis The function itself is complex to define, and the infinite nature of its zeros adds to the challenge. A proof must convincingly demonstrate that all zeros cannot deviate from the expected line, which requires a deep understanding of complex analysis and number theory.

What's the hardest math problem on earth?

What is 12s of the z? Answer : Explanation :12 S of Z represents 12 Signs of the Zodiac.

What if z 3 is equal to 5? z = 2. ? z = 5 ? 3. ? z = 2 Was this answer helpful?

What does 52 C in AD mean? 52 C in a D = 52 cards in a deck.

Is 2 ? 3 3 ? 2 yes or no? No. No matter how you look at it: 2?3 , 2?3 , 3?2 and 3?2 are four distinct (irrational) values. There approximated decimals (according to Python) are 3.4641016151377544, 1.7320508075688772, 4.242640687119286 and 1.2599210498948732.

What does x3 mean in algebra? The two important terms used frequently in exponents are base and powers. To find x to the power of 3, we can write it in exponent form as x3, where x is base and 3 is power. Power should always be written on top of the base. It means x is multiplied 3 times, that is, $(x) \times (x) \times (x)$

Is ? 3 ? 6 ? 9 ? 12 an AP? xiii) ?3, ?6, ?9, ?12 does not form an AP. xiv) 1², 3², 5², 7² does not form an AP. xv)1², 5², 7², 73 forms an AP with a common difference of 24. The next three terms are 97, 121, and 145.

What is the hardest math problem with no answer?

What is the half of 2 2 and how? Half of 2+2 = Half of (2+2) = (. 5)(4) = 2.

What is half of 2 plus 2 riddle answer?

When my father was 31 I was 8? When my father was 31 I was 8. Now he is twice as old as me. How old am I? Answer: I must be 23 if my father is twice as old as me.

What is the easiest math? While the "easiest" math class can vary depending on individual strengths and weaknesses, many students find that "College Algebra" or "Introduction to Statistics" can be on the easier side as these courses often review materials that most students are exposed to in high school.

What's the easiest math question in the world?

What are the 7 unsolved mathematics?

What's have of 24? Answer and Explanation: Half of 24 is 12.

What is half of $5? Answer: Half of 5 is 5/2 as a fraction and 2.5 as a decimal.

What is have of 18? Half of 18 is 9.

What has two in a corner? The main answer to this question is the letter 'R'. When examining the question, 'Two in a corner, 1 in a room, 0 in a house, but 1 in a shelter,' it pertains to the count of the letter 'R' in each of the mentioned words. There are two 'R's in 'corner', one in 'room', none in 'house', and one in 'shelter'.

What has one corner and two in every room? 6) Riddle: What is there one of in every corner and two of in every room? Answer: The letter 'o'. Explanation: The word 'corner' has one 'o' in; the word 'room' has two 'o's in.

What is 50 divided by half riddle? If you divide 50 by half you are asking how many halves go into 50 (ie 50 / 0.5), so the answer is 100, then add 20 and you get 120. This is technically the correct answer to the question.

Who fathered a child at 80?

What if a father is 50 and his son is 22 years old? given father's age is 50 and son's age is 22. to find when the father's age would be twice of his son's age we should first double the son's age that is 22*2=44 and subtract 50 from it that is 50-44=6. so in 6 years his son will be 28 and his father will be twice his age that is 56.

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Is 37 an old dad? In short, yes (Harris 2019, NICE 2013). Although most men are able to have children well into their 50s and beyond, it becomes gradually more difficult after the age of 40 . There are many reasons for this, including: Sperm quality tends to decrease with age.

Who is the most successful art forger of all time? The Forger Han van Meegeren was a mid-level Dutch artist who would later become known as one of the world's greatest forgers. Although he was born in the city of Deventer, he loved the Old Masters of the Dutch Golden Age and eventually moved to Delft to study art; he continued his art studies in The Hague.

What did Eric Hebborn forge? Life as a forger According to Hebborn himself, he had sold thousands of fake paintings, drawings and sculptures. Most of the drawings Hebborn created were his own work, made to resemble the style of historical artists—and not slightly altered or combined copies of older work.

Who is the most stolen artist of all time?

Who is the No 1 painting artist in the world? 1. Leonardo Da Vinci (1452 – 1519)

What do you call a person who forges art? An art forger must be at least somewhat proficient in the type of art he is trying to imitate. Many forgers were once fledgling artists who tried, unsuccessfully, to break into the market, eventually resorting to forgery.

What did Robert Driessen forge? It's a similar story with Robert Driessen. He spent a year at art school before dropping out and selling his own copies of Dutch romantic painters, before moving on to forge Expressionist, Impressionist and pop art paintings as well as sculptures by Auguste Rodin, Henri Matisse and, infamously, Alberto Giacometti.

What did Thomas James Wise forge? A fabricated first edition and the most famous of Thomas J. Wise's forgeries. His method was to take a well-known literary text, in this case "Sonnets from the Portuguese," and concoct a private and necessarily rare printing purporting to precede the regularly published first edition.

What painting was stolen and never found? 'Poppy Flowers' by Vincent van Gogh However, in 2010, the painting was stolen from the Mohamed Mahmoud Khalil Museum in Cairo, Egypt, during a brazen daylight heist. Despite widespread speculation and investigations, the whereabouts of 'Poppy Flowers' remain unknown.

Who is the #1 artist in the world of all time? Best-selling artists worldwide as of 2022 Perhaps unsurprisingly, British rock band The Beatles are top of the list for best-selling artists worldwide, with 183 million units certified sales. Second is Garth Brooks with over 157 million units sales, followed by Elvis Presley with 139 million units.

Was the Mona Lisa ever stolen? "The most colossal theft of modern times," resulted in Leonardo da Vinci's "Mona Lisa" becoming the most colossal art of all times. In the early morning of August 21, 1911, former Louvre employee, Vincenzo Perugia, made off with the "Mona Lisa," with hopes to return the painting to her rightful home, Italy.

Who owns the Mona Lisa? King Francis I of France acquired the Mona Lisa after Leonardo's death in 1519, and it is now the property of the French Republic. It has normally been on display at the Louvre in Paris since 1797.

What is the most beautiful painting of all time? "Mona Lisa" by Leonardo da Vinci Undoubtedly the most famous painting in the world, Leonardo da Vinci's "Mona Lisa" is an enigmatic masterpiece that has fascinated viewers for centuries. With her enigmatic smile and captivating gaze, the painting continues to inspire intrigue and speculation.

Who is arguably the most famous artist of all time? Leonardo da Vinci (1452-1519) He produced some of the most famous images in European Art, such as: 'Mona Lisa' (1503-1506) 'The Last Supper' (1495-1498)

Who is the world's finest art forger? Tony Tetro, one of the most renowned art forgers in history, will make you question every masterpiece you've ever seen in a museum, gallery, or private collection. Tetro's "Rembrandts," "Caravaggios," "Miros," and hundreds of other works now hang on walls around the globe.

Who is the master art forger?

Who was the most successful artist of all time? Best-selling artists worldwide as of 2022 Perhaps unsurprisingly, British rock band The Beatles are top of the list for best-selling artists worldwide, with 183 million units certified sales. Second is Garth Brooks with over 157 million units sales, followed by Elvis Presley with 139 million units.

Who is the most forged painter? With over a 1000 fake pieces to his name, Elmyr de Hory is one of history's most prolific forgers. Arriving in Paris after WW2, his original intention was to become a reputable artist.

How do Mike and Mary Dobrejcak earn extra money? George's daughter, Mary, marries a man named Mike Dobrejcak, who also works in the steel mills. Like her mother, Mary also takes in boarders to supplement the family's income.

What happened to Kracha on the ship as he traveled to the United States? In 1881 and George Kracha, a Slovak peasant from the Austro-Hungarian Empire, boards a ship in Germany to immigrate to America. Aboard the ship, he meets a voluptuous woman named Zuska Mihula and foolishly spends what little money he has on an alcohol-fueled birthday party for her.

What is Out of This Furnace about? Based upon Bell's own family of Rusyn and Slovak immigrants, the story follows three generations of a family, starting with their migration in 1881 from Austria-Hungary to the United States, and finishing with World War II.

What happened to Mike Dobrejcak? The impotence of steel workers to improve their lot in the face of the unshakable power of the steel bosses and the Republican Party leads him to despair, and he eventually dies in a mill accident, a victim of the latter groups' greed.

What pejorative is Mike Dobrejcak called for not being truly American? Thus, Mike cannot be an American because he is a "hunky" who has not lived in American long enough to shed his Slovak ethnic identity, but Anglo immigrants "just off the boat" can get fast-tracked to "Americanness" simply because they come from Anglo backgrounds.

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Did Kracha embraced American culture and read, studied, and tried to be as American as possible and leave his immigrant culture behind? Kracha comes from a minority group in Slovakia and is therefore distrustful of all authority; he wants only to earn a living and makes little effort to "Americanize" or vote, while the reigning culture encourages immigrants to shed their ethnic identities and assimilate into American society.

Where did Dobie work for a few years before returning to Braddock? Dobie moves to Detroit for a few years, where he works in an auto factory before returning to Braddock to work in the steel mill. He marries Julie and picks up where his father left off by taking an interest in politics, and he pushes to unionize the steel workers.

How long has Dobrejcak been in America? Part 2 begins in 1900, focusing on Mike Dobrejcak, who is still boarding at Dorta Radilla's home. He is 25 years old at this point and has been in America for 11 years.

Is Out of the Furnace a true story? Relativity Media responded that the film "is not based on any one person or group" and is "entirely fictional".

How does Out of the Furnace end? The ending is somewhat ambiguous, Russell has killed DeGroat in a field near the closed-down steel mill with the local sheriff as a witness, but the last scene has Russell sitting by himself at a table. Perhaps he got off without charges because everyone knew justice had been served, if unconventionally.

Is Out of the Furnace about the Jackson Whites? Contacted for comment, the film's production company, Relativity Media, released a statement saying that the film is "entirely fictional" and not "based upon any particular person or group of people."

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SYM GTS 300: Ultimate Q&A Guide

Q: What makes the SYM GTS 300 special? A: The GTS 300 is a sporty and stylish maxi-scooter that combines performance and practicality. It features a powerful 278cc engine, a spacious underseat storage compartment, and a comfortable riding position.

Q: How does the GTS 300 perform? A: The GTS 300's engine delivers impressive acceleration and top speed. Its CVT transmission provides smooth and responsive shifting, while the suspension and brakes offer a comfortable and controlled ride.

Q: How practical is the GTS 300 for daily commuting? A: The GTS 300 is an ideal choice for urban commuting. Its underseat storage can accommodate a full-face helmet, and additional storage options are available through accessories. The scooter's compact size and maneuverability make it easy to navigate traffic.

Q: What are the key features of the GTS 300? A: Standard features include a digital instrument cluster, LED lighting, ABS brakes, and a USB charging port. Some models offer additional features such as a windshield, luggage rack, and heated grips.

Q: Is the GTS 300 a good value for money? A: The GTS 300 offers a competitive price point compared to similar maxi-scooters. It provides a well-rounded package that combines performance, practicality, and style. Its durability and reliability make it a smart investment for long-term ownership.

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