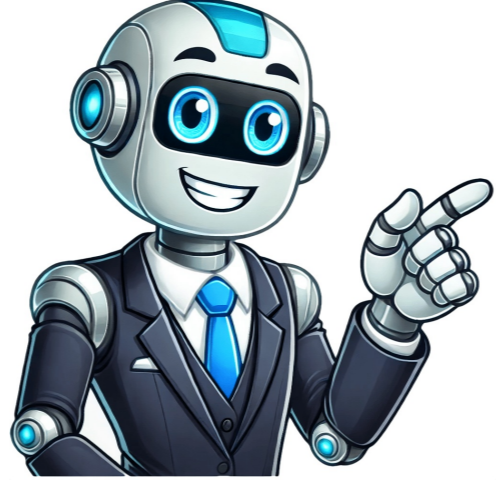


I'm not a bot



Coolmathgames.com is one of the most influential sites of the 21st century. From its origin as a way for children to play semi-educational games, now it's turned into a hub for interesting new indie games. Anyways, let's take a look at my top 10: (the 'xp' is just minutes played times ten) I do wonder, has anyone here played coolmathgames? I'd like to see your top games if you have. I feel like my only intersection with this site was finding a few games that were copied from it on various bootleg handhelds. (The Family Sport 220-in-1, in particular.) I don't think I realized the site was something so noteworthy. The only Math game I ever played was Number Crunchers. And that game is nearly as old as I am... DK Jr. Math I remember Number Crunchers too. I've never heard of Number Crunchers! I was familiar with most of the games in the Munchers series – is this something different? IN ADDITION TO BEING A SECRET OF MONKEY ISLAND TRUTHER AND AN INCEL DAISY APOLOGIST, I AM ALSO A MATH BLASTER SUPREMACIST. I was always partial to the fake pac-man rip off in square one. Fire Emblem is a Cool Math Game that teaches players about percentages and probability Fire Emblem is a Cool Math Game that teaches players about percentages and probability Honestly, I hadn't heard of this site before so I assumed Fire Emblem and Pokemon would be the main points of discussion before I opened the thread. But I love math so uh, hold my beer while I check out this site, back in a bit Coolmathgames.com is one of the most influential sites of the 21st century. From its origin as a way for children to play semi-educational games, now it's turned into a hub for interesting new indie games. Anyways, let's take a look at my top 10: (the 'xp' is just minutes played times ten) I do wonder, has anyone here played coolmathgames? I'd like to see your top games if you have. Funnyly enough, the site is barely about math anymore. Apparently there was a rumor that they just called it math to prevent school computers from blocking it. Looking through this, I don't see how it's different from any other website with games of this type. Disappointing, I had hoped for an actually interesting math game. But this is probably not the point of such a website anyway, the games are too simple for that. I guess. I'd really like a more complex math game, where you have to use a bit more advanced stuff, than just basic calculations. Without just being "solve this math problem". I guess the solution is programming puzzles. Anyway, I'm off topic for the actual point. Sorry, some adventute game with interesting math problems has been on my imaginary wishlist, at least since my differential equation course last year. Looking through this, I don't see how it's different from any other website with games of this type. Disappointing, I had hoped for an actually interesting math game. Yeah same, I miss the fun educational games but nothing really leveled up beyond basic algebra. SpaceChem was fun but still chemistry rather than math and doesn't run on my computer anymore. Oh well. My maths or maths-adjacent games were Number Maze on Mac OS ...67 and The Logical Journey of the Zoombinis. Also Frog Fractions obviously Yeah same, I miss the fun educational games but nothing really leveled up beyond basic algebra. SpaceChem was fun but still chemistry rather than math and doesn't run on my computer anymore. Oh well. Have you some experience with programming? It's not quite what I want, but there are websites with programming puzzles, where math can often be helpful, sometimes essential (some solutions take forever, when brute-forced, but are easily doable with clever use of math). The programming isn't that hard, in the cases I saw, so maybe you could have fun with that. For example Project Euler, where the math soon is too hard for me. My maths or maths-adjacent games were Number Maze on Mac OS ...67 and The Logical Journey of the Zoombinis. Also Frog Fractions obviously zoombinis is a bonkers game, that's one of my favorite edutainments of all time. and I played a lot of them growing up. it's not really number-math focused for the most part, it's more like an introduction to the kinds of things you do in abstract and linear algebra. love it though, my other goat is the island of dr. brain although it doesn't have that many math-adjacent puzzles I also have great memories of operation neptune (a sidescrolling action game where you avoid marine animals and pick up pieces of a crashed space probe in a submarine between algebra problems) and gizmos and gadgets (one of those brotherbund "super solvers" games with a bunch of puzzles about gears and physics stuff) though I imagine I wouldn't find them so captivating as an adult lol Have you some experience with programming? It's not quite what I want, but there are websites with programming puzzles, where math can often be helpful, sometimes essential (some solutions take forever, when brute-forced, but are easily doable with clever use of math). The programming isn't that hard, in the cases I saw, so maybe you could have fun with that. For example Project Euler, where the math soon is too hard for me. Not a ton but yes, I've done that and algorithm design and I like it a lot. That being said, being in a game environment where you know there's a right answer is what I crave. I liked the "programming a cannon to shoot a target" stuff in my C++ classes in high school. zoombinis is a bonkers game, that's one of my favorite edutainments of all time. and I played a lot of them growing up. it's not really number-math focused for the most part, it's more like an introduction to the kinds of things you do in abstract and linear algebra. love it though, my other goat is the island of dr. brain although it doesn't have that many math-adjacent puzzles I hear there was an explicitly maths-based one, The Mathematical Journey of the Zoombinis, but I never had a chance to try it. There's far fewer math games than I remember, then again it's not like children are willing to play educational games if given a more mindless counterpart. Not a ton but yes, I've done that and algorithm design and I like it a lot. That being said, being in a game environment where you know there's a right answer is what I crave. I liked the "programming a cannon to shoot a target" stuff in my C++ classes in high school. The lacking part is the game environment, but these programming puzzles do have a definite answer. For example, this is the first puzzle of Project Euler: If we list all the natural numbers below 10 that are multiples of 3 or 5, we get 3,5,6 and 9. The sum of these multiples is 23. Find the sum of all the multiples of 3 or 5 below 1000. Very easy, of course, but they get harder. This is problem 23: Let f(N) be the number of points with integer coordinates that are on a circle passing through (0,0), (N,0),(0,N), and (N,N). It can be shown that f(10000)=36. What is the sum of all positive integers N<=1011 such that f(N)=420? I'm just showing you this, in case having a specific solution is enough. I wished puzzles of this kind, or at least similar, would be part of a game, well integrated. So if the game environment is necessary, I guess this won't work. Coolmath Games is, for many, their first introduction to the world of browser-based gaming. At the same time, this website is all too often the bane of many public school teacher's computer lab lessons, as the educational-sounding domain name typically dodges the website block list of many administrations and their overworked IT professional. Related Find the best horror games to enjoy on your browser of choice! Whether you've been on Coolmath Games before and you're chasing some long-forgotten nostalgia, or you're curious about why this website is so coveted, or in some instances, infamous, you've come to the right place. Without further ado, here are the best titles that Coolmath Games has to offer. 10 Ball Surfer 3D Ball Surfer 3D is a decent alternative to F-Zero racing games. Although you won't be playing as Captain Falcon or other iconic characters, you will be able to control a ball through various levels that increase both your speed and the overall difficulty as you progress. The game keeps track of your distance in meters, and lets you customize your ball's appearance with the collectible, floating crystals you pick up throughout each level. If you're looking for plain, simple fun that you can instantly jump into, give this game a try. Mr. Mine is a charming, 2D, clicker and incremental game where you dig deeper and deeper and sell the resources you get along the way with the help of: a drill that you can upgrade, miners that you can hire, and clicking on resource nodes that pop up on occasion. The longer you play, the more quests you'll complete, the deeper your mine will get, and the more resources you'll unlock, like copper, gold, silver, platinum, and even rare isotopes, like uranium. Overall, this is a great incremental game that probably won't give you carpal tunnel. Jacksmith has you assume the role of a donkey blacksmith attending to the needs of clients, such as armored, humanoid pigs, by taking their orders and completing a series of blacksmithing-related minigames to create a variety of weapons and gear. The minigames are fairly creative and surprisingly engaging, allowing you to perfect a variety of skills, such as slowly and carefully pouring molten liquid into a mold, or perfectly hammering the outer edges of a sword, and getting a rhythm for consistently creating high-quality products for your clients. Run 3 lets you play as a curious, grey alien whose method of travel isn't a high-tech spaceship, but instead, running through hole and hazard, rotatable corridors and tunnels floating in outer space. If it isn't broken, don't fix it, right? Related Here are the best browser-based games. In all seriousness, this is plain old, platforming fun, and while it surely doesn't stand a chance against other games in the genre, like Super Mario Bros. Wandering or SpYRO, you might be surprised by how much time can be sunk into Run 3. Although Clicker Heroes is completely free and available on Steam, there are reasons why you might want to play in a browser, whether it's for nostalgia, having to use a phone or tablet because you're not near your PC or laptop, or any other reason. If you're a big fan of Cookie Clicker, this game will satisfy your cravings for click-intensive gameplay as you slay a wide variety of monsters and bosses through passive and direct damage upgrades. Do try to give your finger a break occasionally. Unlike Stardew Valley's sometimes frustrating fishing mechanics, Tiny Fishing is a relaxing, 2D game centered around catching fish by casting your rod, letting your hook sink a certain distance, and moving the hook around with your mouse to scoop up fish as you're reeling the line back up. Each fish caught gives you money based on their value, which can be used on upgrades, such as how many fish can be on your hook at the same time, or how deep your hook sinks, between each cast. Play World's Hardest Game Here The World's Hardest Game is a particularly infamous, 2D browser game carried on from the Flash Player era. Don't let this game's simple graphics fool you; under the hood, this game leverages character and entity speeds, hidden hazards, and other elements against you for a truly challenging experience. Regardless of whether you're creating a competition between your friends to see who gets that farthest, or playing solo, this game will test your patience, willpower, and mental fortitude in ways you never thought a simple red square ever could. Just One Boss places you on an 8-bit, grid-based map controlling a blue character that can only move in one of four directions. Using the arrow keys, you'll move in real-time to dodge boss attacks and environmental hazards, and stand on special, multi-colored tiles that damage your enemy. Related Playing games online with your friends doesn't have to be expensive. These web-browser games are free and just as fun as anything you'd pay for. The boss has multiple stages, each of which ramps up the difficulty and variety of attacks thrown at you. For a browser-based game, Just One Boss offers a rather impressive gameplay loop that encourages you to get as far as possible in each run. If you're a big fan of capybaras, the largest rodent on the planet, Capybara Quest is a cute, 2D, retro-style platformer that takes you on a journey as a mother capybara trying to find and save her kidnapped child. While you won't be defeating any enemies or picking up POW blocks, this game, especially in art style and basic movement mechanics, feels quite similar to Super Mario Bros. 2. In any case, you should probably stop reading and save that poor baby capybara before it's too late. Turning Tower is a pixel art puzzle game where you play as a little wizard character with the ability to rotate the levels you're in. Using left and right clicks to control the rotation direction, and your keyboard to control your character, you'll have to figure out how to get all the collectibles and arrive at the exit of each level, unscathed. With dozens of levels to unlock and attempt, it's easily possible to get a decent amount of playtime out of this game, which is a testament to just how far browser-based games have come. Next Looking for something new to browse the web with? Gamers will enjoy one of these alternative browsers that focus on privacy and speed. Run a lemonade stand and make lots of money! Add like numbers to win this one. Can you get to 2048? Run a construction company with a fleet of trucks! Step up and spin the wheel! Make gold with the perfect calculations! Crunch numbers to collect coins. Swap cards and make the high hand! Can you quack the equation? Mix up a frozen concoction! Win trophies in online multiplayer! Run your own coffee shop in this business game. Add like numbers to win this one. Can you get to 2048? The classic game of moving and jumping. Play Chess against the computer or your friends! Take your skills online and sink the 8 ball! Play the classic game with your friends! Be the first to play all your tiles! 13 is your new lucky number! The cutest Rock, Paper, Scissors game ever! Choose your category and find the hidden words! Fill in the spaces with the right numbers. View all on CoolMathGames.com Skip to main content Reddit and its partners use cookies and similar technologies to provide you with a better experience. By accepting all cookies, you agree to our use of cookies to deliver and maintain our services and site, improve the quality of Reddit, personalize Reddit content and advertising, and measure the effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and our Privacy Policy. While it's hard to decide the top 10 Coolmath Games for each individual person, we have compiled a list of crowd-pleasers from 2025 that pretty much anyone will have fun playing. These are the games that fans keep coming back to again and again, no matter how long ago they were published to our site. In our list, you will find a large variety of games, from puzzles to platformers, from sports to strategy. Best Computer Games on Coolmath GamesThe top 10 Coolmath Games on our site was not an easy list to make. We went based on popularity and audience feedback to decide which games deserved a spot on the throne. If you haven't checked out all of the games from our list below, make sure to do so when you have the time!#1: Run 3When making a list of the top 10 Coolmath Games, we had to put Run 3 on here. Run 3 is the most popular game on our site, and for good reason. This action-packed platformer game has twists and turns on every level. Players must maneuver around the map, trying not to fall off into outer space.Run 3 is a game that can keep you busy for hours. There are literally hundreds of levels for you to maneuver around, and players will need immaculate reactions and timing in order to win.#2: Fireboy and Watergirl in The Forest TempleFireboy and Watergirl is our go-to game for people who want to play with a friend on the same computer. In Fireboy and Watergirl, two characters must work together in order to get through the map and escape the temple. This game requires teamwork and dexterity if you want to get through the temple safely. If you finish beating the first Fireboy and Watergirl, you can check out the other 5 on our Fireboy and Watergirl games collection page. If you want to switch it up even more, we have some recommendations on similar platformer games on our Coolmath Games blog. #3: Slice MasterSlice and dice your way through the map in this simple yet engaging one-button game. Slice Master has become one of the heaviest hitters on Coolmath Games, up there with older classics like Run 3 and Fireboy and Watergirl. If you haven't played Slice Master before, you've got to check it out!While Slice Master certainly isn't the most complicated game to play and understand, we still have a guide on how to play Slice Master if you want a few tips to get off to a great start. Of course, some of you might prefer to just hop in and get started without any advice. The choice is yours!#4: Moto X3MChess is great for slow, methodical thinking. But what if you want something with a little bit more action and danger? Look no further, Moto X3M is one of the most intense and action-packed games that we have on the site. In Moto X3M, players are trying to make it to the end of the racetrack as quickly as they can. However, this is not so simple. There are giant chasms, deadly spikes, and 360-degree loops in your way. You will have to get through all of these in a timely manner if you want to get 3 stars on every level in Moto X3M.One tip that we have - frontflips and backflips will shave off some time on your runs. Make sure to take advantage of this game mechanic whenever possible.For more advice, check out our guide on how to play Moto X3M on our Coolmath Games blog.#5: Tiny FishingFor those who love Idle Games, Tiny Fishing is a great game for you! In Tiny Fishing, players must cast a rod down the fishing well. For every fish caught, players are awarded money. The rarer the fish, the more money!This money can be traded in for rods that can catch more fish, as well as the ability to go deeper in the fishing well. This is a great game for players who want a fun and chill game that they don't have to be paying constant attention to. For more information on Tiny Fishing, you can check out our guide on how to play Tiny Fishing on our Coolmath blog page. If you're hungry for some more great Idle Games, you can check out some of the best Idle Games on Coolmath on our blog page as well.#6: SnakeFor those of you who are longing for the days of simple, 8-bit-styled games, Snake is right up your alley. The concept is simple - you are a snake going around eating apples. The more apples you eat, the longer your tail grows. Just don't run into the edges of the map or your own tail. If you do, it's game over and you will have to restart.Snake is not only one of our top 10 Coolmath Games of all time, it is just one of the top games of all time in general. Since its humble beginnings on the Nokia phone, Snake has been an addictively fun game that users have been able to play for hours.To learn some more strategies about how to play Snake, we have an entire blog written to help you out. #7: Papa's PizzeriaCiao! Check out one of the absolute classic games on our site, Papa's Pizzeria. You have been left alone at the Pizzeria, and it is up to you to fulfill all of the orders that customers have. From toppings to cook time to how the pizza is cut, there are a lot of things to keep track of in this game. Give it a try and see how you fare in the fast-paced environment.Interested in more food games afterward? We have a whole bunch more on the food games category page, or you can specifically check out all Papa Louie's businesses with our collection of Papa's Games. #8: Suika Watermelon GameThe Suika Watermelon Game is the newest game from this list, but arguably one of the most fun games as well. Embark on a fruitful journey where you have one simple goal - merge fruits until you get the coveted watermelon. This game has taken off as of late because of its strategic-forward gameplay and cute aesthetics. If you are a fan of games like 2048 and Tiny Fishing, then Suika is one of the games you should definitely check out from this list.Looking for some strategies to help you get off to a hot start? Check out our guide on how to play the Suika Watermelon Game. It will give you some starter tips that will help you get some of the bigger fruits. Who knows? Maybe if you practice enough you'll be able to combine all your fruits into the glorious watermelon.#9: Eggy CarKeep your egg perfectly balanced in Eggy Car, the popular and surprisingly difficult skill game. In Eggy Car, you must traverse through peaks and valleys while keeping your egg inside of the car at all times. Use speed, timing, and power-ups to make it as far as possible.Eggy Car is one of the hardest games in the top 10 list, so if you need some tips, you can always check out our walkthrough on how to play Eggy Car. As you continue playing and really get into a flow, Eggy Car continues to get more and more fun.#10: 8 Ball PoolRock 'em up! It's no coincidence that one of the most popular games in the world is also one of the best computer games on Coolmath. Take on the computer enemies who range from 1 to 10 in difficulty, or just go straight to online to take on anyone in the world. No matter which decision you make, we're sure that you will have a great time. If you are still a little bit unclear on the rules, don't worry! We have an entire guide on how to play 8 Ball Pool. Along with this, we also have a blog on the history of billiards for those that are interested in the sport. So get out there and start playing these games yourself! All of our top 10 Coolmath games are popular for a reason, they are fun for beginners and experts alike. Try them out and let us know what you think. HomeCategoriesSearchProfileEN Skip to main content Reddit and its partners use cookies and similar technologies to provide you with a better experience. By accepting all cookies, you agree to our use of cookies to deliver and maintain our services and site, improve the quality of Reddit, personalize Reddit content and advertising, and measure the effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and our Privacy Policy. Online browser games portal Cool Math GamesScreenshot A screenshot of www.coolmathgames.com on September 5, 2020.Type of siteOnline browser game portalAvailable inEnglishHeadquartersNew York City, U.S.[1]Area servedWorldwideIndustryEducationParentCoolmath.com, LLCURLCoolmathgames.comAdvertisingGoogle Ads (with ad-free subscription available)Launched1997; 28 years ago [1997]Written inPHP, HTML and Adobe Flash Cool Math Games (branded as Coolmath Games)[a] is an online web portal that hosts HTML and Flash web browser games targeted at children and young adults. Cool Math Games is operated by Coolmath LLC and first went online in 1997 with the slogan: "Where logic & thinking meets fun & games" [2][3][4][5] The site maintains a policy that it will only host games that the operators believe are non-violent and educational and is partnered with coolmath.com and coolmath4kids.com [4][2] In November 2019, Popular Mechanics listed Cool Math Games as one of its "50 most important websites" since the internet was created. [6] In September 2022, Coolmath Coding was launched to teach kids how to code in Roblox and Minecraft.[7] Rumors began spreading in mid-2019 that Cool Math Games was to shut down in 2020 due to the discontinuation of Adobe Flash Player. In light of these rumors, a petition was created on Change.org to stop it from shutting down and gained 100,000 signatures.[4][8][5][9] However, Cool Math Games confirmed that it would not be shutting down and was focusing on getting new HTML5 games and converting old Flash games to HTML5 after Adobe Flash reached its end-of-life in 2020.[5][4] The website opted to use emulation technologies like Ruffle to continue using and viewing legacy flash content.[10] During the COVID-19 pandemic, Cool Math Games' popularity increased, having been played by students whilst in lockdown and self-isolating.[11][12] The site's Alexa ranking went up drastically.[13] Coolmath Games has received generally positive reception. The Daily Dot called the website's library of content "impressive" in a run-down of the best games on the site.[14] Fireboy and Watergirl ^ "Coolmathgames.com WHOIS lookup". who.is. Archived from the original on 2023-04-04. Retrieved 2020-09-05. ^ a b "About Us". Coolmath Games. 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