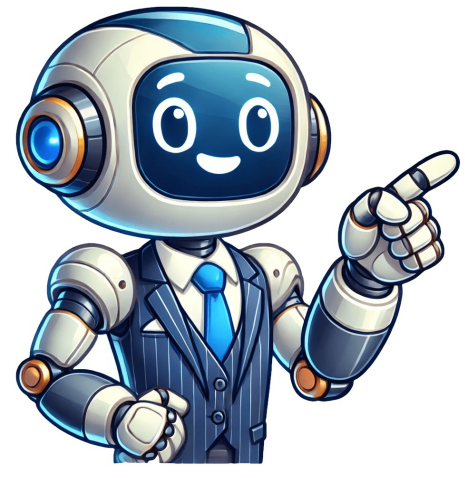


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Math 24 game

HomeCategoriesSearchProfileEN Here is why (hint, for science). 6750537 puzzles have been solved since 2012-10-01. Your browser does not support HTML5, get a newer one. Top 20 players of the month (Beat the clock) Rank Score Player 1 10001 jax comin hi yalldum 2 9411 serafenus 3 6939 adam and linny 4 6132 hi 5 6125 hi 6 5893 MF 7 5179 adam and linny 8 5144 hi 9 4836 Bernardo Reis 10 4675 hi 11 4230 hi 12 4091 hi 13 4085 Thomas 14 3857 Liv 15 3735 hi 16 3253 jax says ur noobs 17 3037 Maria :3 18 2870 Olivia Pruden 19 2830 adam 20 2558 im jax im 10 u noobs 4 Numbers! or Follow @4nums_game to get 4 Numbers puzzle of the day, everyday. The 24 Game is a mathematical card game where the objective is to find a way to manipulate four numbers to get the result of 24. These four numbers are typically single digits from 1 to 9. Rules of the 24 Game Use each of the four numbers exactly once Use only basic arithmetic operations: addition (+), subtraction (-), multiplication (×), and division (÷) The final result must equal 24 Parentheses can be used to change the order of operations Mathematical Representation The general form of a 24 Game solution can be represented as: $((a \circ b) \circ c) \circ d = 24$ Where (a) , (b) , (c) , and (d) are the four given numbers, and $(\circ)$ represents one of the four basic arithmetic operations. Example Calculation Let's solve the 24 Game for the numbers 3, 3, 8, and 9: A correct solution is: $((3 \times (3 + 8)) - 9 = 24)$ Step-by-step calculation: $(3 + 8 = 11)$ $(3 \times 11 = 33)$ $(33 - 9 = 24)$ Verification: $(24 = 24)$ This example correctly results in 24, demonstrating a valid solution to the 24 Game. Visual Representation 24 Game Solution Process 3 3 8 9 Step-by-step solution: 1. $3 + 8 = 11$ 2. $3 \times 11 = 33$ 3. $33 - 9 = 24$ Final: $(3 \times (3 + 8)) - 9 = 24$ 24 This diagram shows the four numbers (3, 3, 8, 9) used in the 24 game, the target number 24, and the correct solution. Solved: 0Score: 0Time: 00:00A: Yes always! The choosen sets of numbers always form 24.A: Yes! The 2048 game on MathTechLab is fully responsive, mobile-friendly and works on all devices.A: Yes! Challenge your friends to see who can solve it fastest.