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The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. Original Krypto The proven fun with numbers game that reinforces basic math skills. 1 - 10 players, Ages 8+ Fraction Supplement A challenging supplement to Original Krypto. (Does not include Original Krypto Cards.) Ages 8+, discontinued Primary Krypto A simplified version of Krypto. Card values from 1 to 10. Ages 5+ School Pack 4 decks, instructions and score pads of Original Krypto. Four to forty players. Ages 8+ Sum-Words A stimulating word game with a unique handicapping systems for all levels of spelling skills. 2 - 5 players, Ages 4+ Share — copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt — remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution — You must give appropriate credit , provide a link to the license, and indicate if changes were made . You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike — If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions — You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation . No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. Krypto is a mathematical game used to promote proficiency in basic arithmetic operations. Game Play Each player is dealt a five card hand, a final card is placed face up on the table as objective numbers. Using only basic arithmetic (addition, subtraction, multiple and division) the player must use each card exactly once to reach the objective number. Krypto contains 56 cards: three cards for numbers 1-6, four for numbers 7-10, two for 11-17, and one of each number 18-25. This allows almost all hands dealt to have at least one valid solution. The Android app allows someone to practice and enjoy playing Krypto. The app comes with a solver for difficult hands, or if you want to see all possible solution to a problem. More code Krypto is a card game distributed by the same people that made 'Set'. You deal 6 cards face up on the table, and all participants try to take the first 5 cards, applying mathematical operations in order to come up with the 6th number. e.g. if you were given 1,2,3,4,5,6, one solution would be: (5 - 4) * 3 + 2 + 1 = 6 The creators of the game say that there is a really small number of sets of cards that form impossible solutions, but sometimes the solutions are hard to think of, so I created this script to check. (in the 1,2,3... example above, there are 1751 solutions, although my script isn't smart enough to know that 1+2 and 2+1 are the same solution.) Get it? Enter some numbers below, and let me calculate them for you.Enter the 5 numbers and the solution below ©2004-2022 The Daleys Change history:Summer 2004: Created April 2007: Added parenthesizing (Thanks to John Kelderhouse for noticing that I was missing solutions) June 2011: Added system load checker, since this solver is still popular after all of these years! March 2013: Removed the 'find all' choice, since the point is not really to find all solutions, but to check for non-existent solutions. Removed the 'load checker', since perhaps without the 'find all' feature, this script shouldn't take as long to run August 2013: Don't allow intermediate solutions that contain negative numbers, because Charles Hansell (thanks!) says Krypto rules forbid that. Games and SolversNumber GamesKrypto Solver Go to: Countdown Numbers Game Krypto is a mental calculation game using 6 randomly drawn numbers. The goal is to perform a calculation with the 4 elementary mathematical operations (addition, multiplication, subtraction, division) from 5 numbers in order to obtain the 6th number, called the target. Krypto players randomly draw 5 cards (numbers between 1 and 25) and a 6th, the target number. Players must use all 5 numbers to get the target number and score points. Example: Calculate $ 12 $ with the numbers 2, 3, 4, 5 and 6:Possible solution: $ 6 \times ((3 + (5 - 4)) / 2) = 12 $ The game is in 10 rounds, the score is 1 point per correct calculation found, with a bonus of 1 additional point in the event of a correct answer over 2 consecutive rounds and a penalty of 1 point per incorrect calculation. dCode retains ownership of the "Krypto Solver" source code. Any algorithm for the "Krypto Solver" algorithm, applet or snippet or script (converter, solver, encryption / decryption, encoding / decoding, ciphering / deciphering, breaker, translator), or any "Krypto Solver" functions (calculate, convert, solve, decrypt / encrypt, decipher / cipher, decode / encode, translate) written in any informatic language (Python, Java, PHP, C#, Javascript, Matlab, etc.) or any database download or API access for "Krypto Solver" or any other element are not public (except explicit open source licence). Same with the download for offline use on PC, mobile, tablet, iPhone or Android app. Reminder: dCode is an educational and teaching resource, accessible online for free and for everyone. Cite dCode Summary ▲ Feedback This is a link to a lesson plan that uses the Krypto game to develop number sense, computational skills, and an understanding of the order of operations. The rules of Krypto are amazingly simple —combine five numbers using the standard arithmetic operations to create a target number. Finding a solution to one of the more than 3 million possible combinations can be quite a challenge, but students love it. This link also provides printable rules and strategies to share with the students.This would be a great filler or center activity. Krypto encourages students to problem solve while finding solutions to simple math equations. This game also provides an opportunity to use the identity properties of multiplication and addition. This activity can be differentiated by using one, two, or more operations to find the target number. Also included are questions for discussion,assessment,and enrichment. Contributors: lumeh.org /tools/krypto-generator Source repo lumeh.org Last modified 2025-06-03 Programmed by Colin many hours ago. Edit this page

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