

MATH MEMORY MATCH

PLAY NOW



MATH MEMORY MATCH

Using one deck of memory cards with the equations on one side and the answers on the other. Lay the memory cards face down. Youngest player goes first. Flipper cards face down. (Youngest player) answer side up. If the card matches the question, and then the player may take the card. If not, then the player will turn the card over and pass it to the next player.

ONE-STEP EQUATIONS

$2x + 1 = 5$	$3x - 2 = 7$	$4x + 3 = 11$	$5x - 4 = 16$
$6x + 5 = 17$	$7x - 6 = 20$	$8x + 7 = 25$	$9x - 8 = 31$
$10x + 9 = 39$	$11x - 10 = 47$	$12x + 11 = 55$	$13x - 12 = 65$
$14x + 13 = 77$	$15x - 14 = 89$	$16x + 15 = 103$	$17x - 16 = 119$
$18x + 17 = 137$	$19x - 18 = 163$	$20x + 19 = 187$	$21x - 20 = 215$
$22x + 21 = 247$	$23x - 22 = 283$	$24x + 23 = 325$	$25x - 24 = 371$
$26x + 25 = 431$	$27x - 26 = 495$	$28x + 27 = 575$	$29x - 28 = 663$
$30x + 29 = 717$	$31x - 30 = 809$	$32x + 31 = 917$	$33x - 32 = 1039$
$34x + 33 = 1127$	$35x - 34 = 1215$	$36x + 35 = 1357$	$37x - 36 = 1511$
$38x + 37 = 1679$	$39x - 38 = 1823$	$40x + 39 = 2095$	$41x - 40 = 2443$
$42x + 41 = 2807$	$43x - 42 = 3239$	$44x + 43 = 3727$	$45x - 44 = 4211$
$46x + 45 = 4591$	$47x - 46 = 5195$	$48x + 47 = 5879$	$49x - 48 = 6371$
$50x + 49 = 6347$	$51x - 50 = 7355$	$52x + 51 = 8359$	$53x - 52 = 9483$
$54x + 53 = 10647$	$55x - 54 = 11839$	$56x + 55 = 13371$	$57x - 56 = 15071$
$58x + 57 = 16019$	$59x - 58 = 17823$	$60x + 59 = 19695$	$61x - 60 = 22711$
$62x + 61 = 25279$	$63x - 62 = 27959$	$64x + 63 = 32883$	$65x - 64 = 38881$
$66x + 65 = 40011$	$67x - 66 = 44895$	$68x + 67 = 51687$	$69x - 68 = 58511$
$70x + 69 = 59219$	$71x - 70 = 67395$	$72x + 71 = 75871$	$73x - 72 = 85211$
$74x + 73 = 94639$	$75x - 74 = 104431$	$76x + 75 = 114287$	$77x - 76 = 133911$
$78x + 77 = 135011$	$79x - 78 = 155431$	$80x + 79 = 177687$	$81x - 80 = 199911$
$82x + 81 = 220919$	$83x - 82 = 230431$	$84x + 83 = 273287$	$85x - 84 = 318411$
$86x + 85 = 324111$	$87x - 86 = 365431$	$88x + 87 = 419687$	$89x - 88 = 474911$
$90x + 89 = 480111$	$91x - 90 = 538431$	$92x + 91 = 603287$	$93x - 92 = 670411$
$94x + 93 = 744111$	$95x - 94 = 794431$	$96x + 95 = 879687$	$97x - 96 = 997411$
$98x + 97 = 1100111$	$99x - 98 = 1138431$	$100x + 99 = 1336887$	$101x - 100 = 1544911$

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Math Memory Magic

JL Elias



Math Memory Magic:

Math Memory Magic Joan E. Host, 2005-10-19 Parents and teachers have been looking for a fresh approach to make math more interesting and memorable This series of books uses a unique Story Format introducing startling characters whose looks and personalities are intrinsic to the math concepts and operations they represent Joan Host developed the approach while teaching remedial math students in a Pennsylvania public middle school Her first group of 59 students had only three months of twice weekly classes Their state math competency test scores increased an average of 58% The following year Joan s new group of students had five months of twice weekly classes Scores increased an average of 76% The lessons were later tested with low English proficiency students in multicultural Jersey City New Jersey Besides improvement there was an unexpected finding in the test results After completing THE WHOLE NUMBER STORY and its post test students took the pretest for the second book THE DECIMAL TALE and scored higher than they had on the whole number pretest This result made clear that taking time to undo old misconceptions of very basic concepts can jumpstart remediation at a higher level This book can help you accomplish that mission for your students *Memory Magic for the Multiplication Monsters* Rebecca Ruth Mach, 1999 *Dr. Mark's Magical Math* Mark Biddiss, 2004 Uses brain teasers and engaging activities to help teach young readers intermediate mathematics skills **The Magic of a Mighty Memory** Chesley V. Young, 1971

MacUser ,1994 SUPER BRAIN MEMORY DR. PC SHARMA, MISS VANDANA JANGID, DR. SUDHEER SINGH ,2021-12-07 A book By Dr Pc Sharma Miss Vandana jangid and Dr Sudheer Singh are on the list of best educational books most of the time The book concepts of brain memory in a simple manner making it easy for you to understand them Using these concepts you will be able to perform against complications using the tips of super brain memory power This book on regular study increases your memory speed during competitive exams memory during competitive exams You might even fall in love with mathematics because of your speed and accuracy It is important to be dynamic in this competitive world This book has been specially desired for Dr Pc sharma Community as a content support to develop and improve our Super Brain Memory Skill This helps in your Study May this work of ours enrich and benefit all our readers **Macworld** ,1993-03

Resources in education ,1983-09 Maths Unwrapped Mattias Ribbing, Per Sundin, 2019-11-28 Why do so many of us struggle to remember the maths we were taught at school The answer is that we can successfully memorise things for a short period but we only retain those memories long term if we understand them Mattias Ribbing is a Grand Master of Memory who will show you how to remember maths through truly understanding it His methods are simple but will last for life and unwrap the puzzle of maths forever The key to confidence with numbers is not remembering complex rules surrounding long division or algebra it s understanding the critical components of maths and being able to clearly visualise problems and solutions This illuminating guide to improving your maths provides logical long term strategies that will enable you to finally get maths and hold on to that level of confidence thereafter *Magic* ,1910 Classic Home Video Games, 1972-1984 Brett

Weiss,2011-12-20 This reference work provides a comprehensive guide to popular and obscure video games of the 1970s and early 1980s covering virtually every official United States release for programmable home game consoles of the pre Nintendo NES era Included are the following systems Adventure Vision APF MP1000 Arcadia 2001 Astrocade Atari 2600 Atari 5200 Atari 7800 ColecoVision Fairchild Channel F Intellivision Microvision Odyssey Odyssey2 RCA Studio II Telstar Arcade and Vectrex Organized alphabetically by console brand each chapter includes a history and description of the game system followed by substantive entries for every game released for that console regardless of when the game was produced Each video game entry includes publisher developer information and the release year along with a detailed description and frequently the author s critique An appendix lists homebrew titles that have been created by fans and amateur programmers and are available for download or purchase Includes glossary bibliography and index **R.R. Bowker's Software for Schools** ,1987 **Giordano Bruno and the Geometry of Language** Arielle Saiber,2005 Giordano Bruno and the Geometry of Language brings to the fore a sixteenth century philosopher s role in early modern Europe as a bridge between science and literature or more specifically between the spatial paradigm of geometry and that of language Through analysis of Bruno s writings Saiber exposes the verbal geometry of his language and shows how his writing necessitates a crafting of space and is in essence a lexicon of spatial concepts This study constitutes an original contribution both to scholarship on Bruno and to the broader fields of early modern scientific and literary studies *Prospectuses for Pelman memory training courses* Christopher Louis Pelman,1901 [Index to Media and Materials for the Mentally Retarded, Specific Learning Disabled, Emotionally Disturbed](#) National Information Center for Special Education Materials,1978 *Introducing Python* Bill Lubanovic,2019-11-06 Easy to understand and fun to read this updated edition of Introducing Python is ideal for beginning programmers as well as those new to the language Author Bill Lubanovic takes you from the basics to more involved and varied topics mixing tutorials with cookbook style code recipes to explain concepts in Python 3 End of chapter exercises help you practice what you ve learned You ll gain a strong foundation in the language including best practices for testing debugging code reuse and other development tips This book also shows you how to use Python for applications in business science and the arts using various Python tools and open source packages **Memory Power Plus!** Fred B. Chernow,1997 With dozens of tips and techniques to put to immediate use The Sharper Mind offers memory enhancing strategies that anyone can use at work and in life Everyone can become less reliant on written notes by cultivating the innate ability to remember the important things The book features a set of mental aerobic workouts to keep the reader s mind in excellent shape [Biological Memory](#) Eugenio Rignano,1926 Routledge is now re issuing this prestigious series of 204 volumes originally published between 1910 and 1965 The titles include works by key figures such as C G Jung Sigmund Freud Jean Piaget Otto Rank James Hillman Erich Fromm Karen Horney and Susan Isaacs Each volume is available on its own as part of a themed mini set or as part of a specially priced 204 volume set A brochure listing each title in the International

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