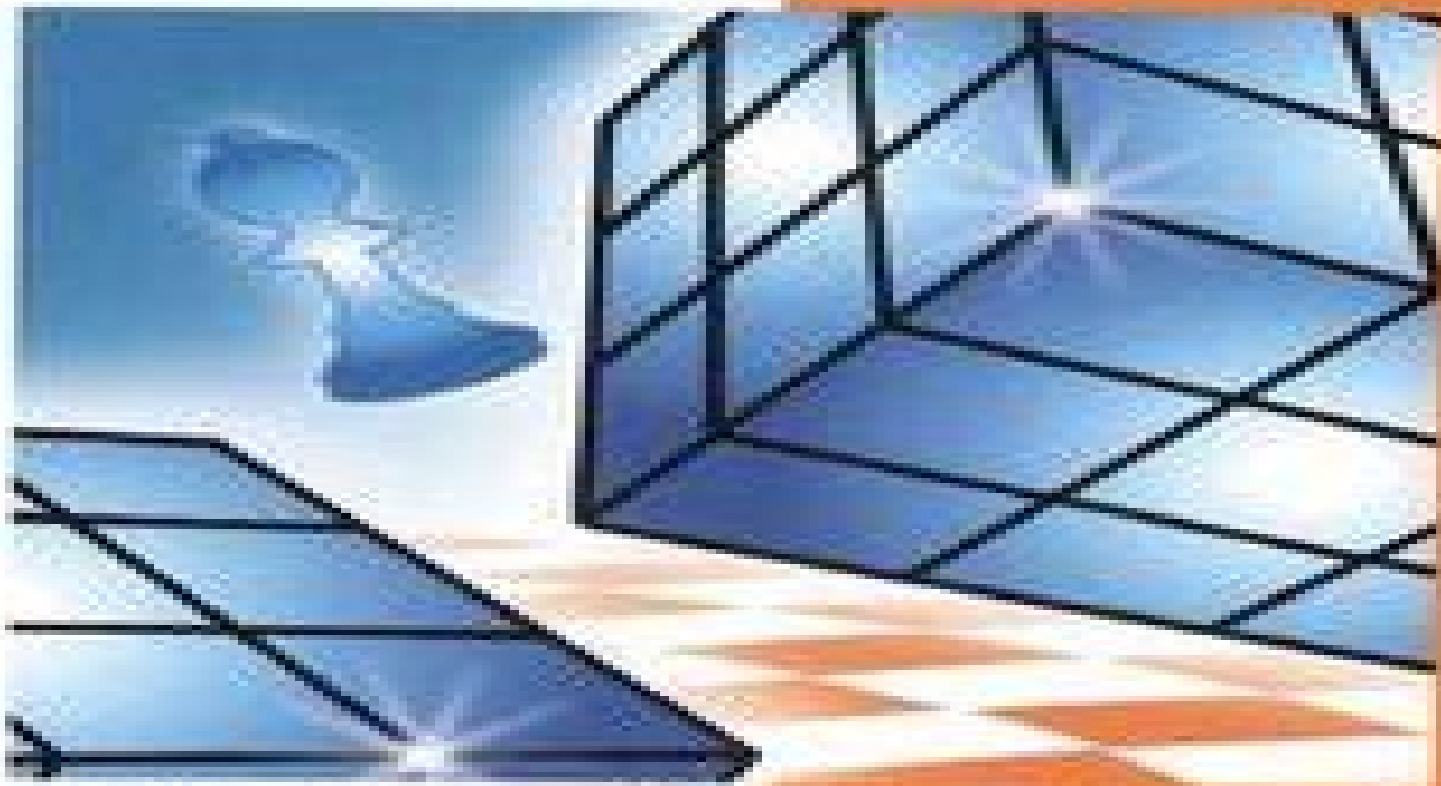


# I giochi

matematici



Rompicapi o divertimenti?



# I Giochi Matematici Rompicapi O Divertimenti

**Jean-Pierre Alem**



## **I Giochi Matematici Rompicapi O Divertimenti:**

I giochi matematici. Rompicapi o divertimenti?, 2007      *Tre in uno* Consolato Pellegrino, Luciana Zuccheri, 2013-03-07

Riuscireste voi con tutta la fantasia del mondo a mettere insieme in un unico ragionamento buoi e infinit del continuo tangram e palloni da calcio Occorre una bella faccia tosta anche solo a proporlo non trovate Certo se siete abituati a mangiare le favolose torte di nonna Sofia e vi chiamate Andrea tutto diventa pi facile i buoi fanno parte di leggendarie storie matematiche dell antica Trinacria chiamando in causa addirittura Diofanto il confronto uno a uno fra insiemi continui viene pi che concepito idealizzato da un tedesco di nome Georg il tangram al di l della sua apparenza leggera e giocosa in realt nasconde misteri matematici tuttora aperti E il pallone da calcio Ma dai questo lo sa anche nonna Sofia non ha mica bisogno di un Andrea che glielo spieghi Tutti sanno che il pallone da calcio un icosaedro convesso troncato che ha come facce 20 esagoni e 12 pentagoni regolari per questo che Maradona faceva quei goal geniali per via delle sue indiscusse competenze matematiche colpiva sempre l angolo interno di un pentagono mentre per fare il cucchiaino alla Totti bisogna colpire il centro di un esagono Lo sanno anche i bambini Ma se nonna Sofia ha bisogno di essere sorpresa e sedotta dal nipotino Andrea allora si possono chiamare in causa le coniche i paradossi la trisezione dell angolo generico con riga e compasso e le passeggiate sui ponti di certe famose K citt adagate su P fiumi In questo modo c materiale succulento da offrire ai fanatici delle letture dei dialoghi le posizioni non sono pi stereotipate e Tito e Luciana oh pardon Andrea e Sofia possono essere tra loro scambiati Come come lettore non ci stai capendo niente Oh bella dillo a me che li conosco di persona e che so che sono in tre anche quando dicono d essere in due perch non c storia frase animazione disegno aneddoto citazione frase data formula teorema congettura che Tito non abbia discusso dettagliatissimissimamente con Anna Quando si sveglia la mattina lui mica beve il caff leggendo il quotidiano come tutti i pensionati del mondo no lui racconta ad Anna tutte le elucubrazioni notturne su meccano gioco filatelia e gli altri ambiti nei quali ha deciso di inserire le sue storie che spesso sono storie di storie Lei dorme lui sogna Solo passato quel vaglio giunge alla proposta ne parla anche con Luciana e parte con accuratissima bibliografia e insidiose note micidiali Ah le note si sarebbe potuto fare due volumi testo e note s 457 note a fondo libro ho detto quattrocentocinquantasette ciascuna pi gustosa e ricca delle altre ma qualcuno l ha mai fatto un libro di sole note Io una volta scrissi un racconto pubblicato nel mio superpremiato libro Icosaedro che era formato di 2 righe di testo e di infinite note a pie di pagina Ma io l ho fatto apposta Tito no per lui la nota nota serve per entrare in dettaglio per dire fuori testo quel che il testo non pu dire la chiosa ghiotta l appiglio colto la finezza succulenta che invoglia il lettore a impegnarsi nell andare a cercare cercare per sapere sapere Sono note sfiziose tutte ciascuna potrebbe essere un oggetto per un nuovo dialogo fra Sofia ed Andrea Gi lo immagino un labirinto dialogo Dal punto di vista storico c di tutto dagli arpenodapti piramidali agli sferici creatori di giochi matematici fra i quali spicca il suo beniamino Martin Gardner che poi beniamino di tutti noi giocherelloni e questo avrei potuto metterlo in nota e anche questo da Galileo a Lakatos da chi si interessa agli aspetti

affettivi a chi vuol dimostrare o contraddire congetture c spazio per tutti E cos mentre Andrea sorprende questa splendida e cusaniana nonna Sofia dottamente ignorante in un dialogo che ha il sapore di un testo socratico galileiano lakatosiano a forma di altro labirinto mentre convince noi stessi all'interno di un effetto Droste senza fine la matematica ti avvince ti lascia come attonito intrigante appunto Se sai le cose sei ammaliato dal modo in cui esse sono raccontate e Simplicio ci fa la figura del dilettante se non le sai cavolo ti prende la frenesia di saperle perch non possibile arrivare in fondo ad un periodo ignorando gli infiniti riferimenti e le mille note che illustrano e illuminano gli argomenti trattati uno per uno Certo tutto ci scritto in un testo di carta con copertina pagine inchiostro ha il suo fascino ma anche le sue limitazioni in un testo di carta come avrebbe fatto Tito a farci stare le sue animazioni il pop up i colori Lui con le animazioni mica scherza le costruisce con una pazienza certosina e la usa per spiegare non per illustrare Prendete quella del teorema di Pitagora e lasciatevi sorprendere In un libro di carta sarebbe stato impossibile in uno elettronico tutto possibile Nonna Sofia si lascia avvincere dal tangram ma mai smette di produrre torte e simili leccornie Andrea non molla mai te lo immagini a mangiare per punizione tutte le torte preparate da Sofia con immagini ottenute con i sette pezzi tan parlando e masticando E che cosa gli diamo da bere e a questo giovane filomatematico mangiatorte Mistero E Tito E Luciana E Anna A chi toccano le torte Le fa forse Tito e Luciana le mangia Stento a crederlo credo invece ad una collaborazione su diversi piani Alla prorompente immaginazione creativa di Tito che contrasta con la sua pignoleria allucinante e severa ma garbata si contrappongono le sensate e lungimiranti vedute di Luciana ed Anna Non c immagine formula testo figura ipotesi che non venga vagliata in modalit multiforme discussa nei dettagli anche le singole note i singoli riferimenti come solo gli ipercritici creativi sanno fare Andrea Nonna e allora ti piace la matematica Sofia S adesso devo proprio dire di s Ma non la matematica che pensavo io questa una matematica davvero intrigante non noiosa e piena di stereotipi Andrea Certo nonna sempre cos quando ci mette lo zampino zio Tito Sofia Imparare questa matematica mi piace mi d soddisfazione risponde a tante curiosit Ma adesso cos la matematica che si fa a scuola Andrea Non lo so quel che avviene nelle altre scuole nella mia classe no Sofia Ma proprio vero che c un legame fra matematica e arte letteratura e poesia Andrea Ma certo nonna come fai a dubitarne dopo tutti gli esempi che ti ho dato Diamo questo dialogo in mano a tutta quella gente che io la matematica non e stiamo a vedere quante Sofie emergono Bruno D Amore gi professore ordinario PhD in Mathematics Education Docente di Didattica della Matematica Dipartimento di Matematica Universit di Bologna Illusionismi Raffaele De Ritis, 2004 *Alice & Bob 49. I giochi di Martin Gardner* Nando Geronimi, 2017-05-03T00:00:00+02:00 Sono passati sette anni dalla scomparsa di Martin Gardner lo straordinario personaggio che ha fatto riscoprire i giochi matematici ad una vasta platea di non specialisti con la sua rubrica Mathematical Games apparsa dal 1957 sulla rivista Scientific American Il pubblico italiano lo ha conosciuto attraverso le pagine di Le Scienze e la traduzione di quegli enigmi e passatempi che hanno portato a definire Martin Gardner il giocoliere della divulgazione matematica Da allora la sua eredit si diffusa attraverso tantissime iniziative festival della matematica e

club di appassionati intitolati al suo nome In questo numero di Alice Bob Alessio Palmero Aprosio ne fa un breve ritratto Nando Geronimi poi ricorda l'importanza della scoperta di Martin Gardner per la sua formazione come insegnante e grande cultore di giochi matematici Alcuni dei giochi ideati o promossi da Martin Gardner sono diventati dei veri e propri classici Maurizio Paolini commenta gli anelli ruzzolanti Alessandro Musesti invece ci parla di Life nato da una idea del matematico John Conway che dal lontano 1970 non ha smesso di appassionare schiere di giocatori *L'Indice dei libri del mese*, 1989

**L'orizzonte verticale** Stefano Bartezzaghi, 2007 **Giornale della libreria, della tipografia, e delle arti e industrie affini**, 1982 **Giornale della libreria**, 1982 **Qui touring**, 2006-07 **Matematica per gioco** Federico Peiretti, 2017

*Pocket Game Puzzle Gioco Del Cervello* età dei bambini cervello educativo, 2021-08-28 TIC CAT Giochi per la mente matematica e linguaggio presenti Per la prima volta in questo libro scopri nuovi giochi che richiedono intelligenza per rispondere Pi di 10 giochi di aritmetica per iscritto Qui mettiamo alla prova l'intelligenza e la comprensione Prendersi cura del proprio cervello importante tanto quanto prendersi cura del proprio corpo Mentre tutti i puzzle sono benefici per la salute del cervello diversi tipi di puzzle si concentrano su diverse abilità mentali I cruciverba migliorano il vocabolario i crittogrammi sfidano il ragionamento deduttivo e il sudoku migliora il senso del numero Ogni puzzle in questo libro sulla salute del cervello per adulti inizia con un riscaldamento didattico e una breve spiegazione dei suoi benefici per la salute del cervello Scegli il puzzle più adatto al tuo umore e divertiti per ore con un rompicapo Ogni buon allenamento ti rafforza nel tempo e gli enigmi di questo libro non fanno eccezione A differenza di altri libri di puzzle per adulti questi puzzle progrediscono attraverso quattro diversi livelli di sfida permettendoti di vedere le tue abilità sconcertanti migliorare e allo stesso tempo rafforzare la tua mente Affila le tue matite e inizia subito a sviluppare le tue capacità intellettuali con il miglior libro di puzzle per adulti per la salute del cervello *Giochi d'ingegno e divertimenti matematici* Jean-Pierre Alem, 2008 [giocare con il fiammifero matematico](#) Raouf Raf, 2024-06-08 Immergiti in un mondo dove la logica incontra la creatività con Gioca con i Fiammiferi Matematici Il Gioco e la Sfida Questo libro affascinante presenta 50 equazioni di fiammiferi sbagliate e ti sfida a correggerle aggiungendo un solo fiammifero Perfetto per gli appassionati di rompicapi gli amanti della matematica e chiunque desideri affinare le proprie capacità di risoluzione dei problemi questo libro offre ore di intrattenimento intellettuale Ogni rompicapo progettato per mettere alla prova le tue abilità matematiche e stimolare il tuo pensiero creativo rendendolo un compagno ideale per momenti di relax o sfide di gruppo Libera il matematico che in te e abbraccia il brivido della scoperta mentre affronti questi rompicapi affascinanti Che tu sia un principiante o un esperto Gioca con i Fiammiferi Matematici promette un viaggio divertente e gratificante dimostrando che a volte i cambiamenti più semplici possono portare alle soluzioni più profonde Preparati a trasformare la frustrazione in fascino e a trasformare gli errori in maestria Che il gioco abbia inizio Caratteristiche Principali 50 rompicapi con i fiammiferi da risolvere Stimola il pensiero logico e la creatività Adatto a tutte le età e livelli di abilità Perfetto per sfide individuali o momenti di divertimento collaborativo Un modo unico e stimolante per

apprezzare la matematica Unisciti alla rivoluzione dei rompicapi con i fiammiferi e fai in modo che ogni mossa conti

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example 1 if  $\overline{bd}$  is an angle bisector find  $\angle adb$  and  $\angle adc$  since the angle bisector cuts the angle in half the other half must also measure 55  
 $\angle adb = 55^\circ$  and  $\angle adc = 55^\circ$

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point d is on side b c side a c is five point nine units side d b is two point eight units side a b is eight point one units

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and ab stv xyz cd bisects ab 4 draw acute angle e construct the bisector of e tm bisects 5x 4 and 6x 2 x2 5 algebra stu so that  
m stm l l find the value of x 6 6 find

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