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Autore	Taylor-Cox Jennifer
Titolo	Family math night : math standards in action / / Jennifer Taylor-Cox
Pubbl/distr/stampa	New York ; ; London : , : Routledge , , 2005, 2013
ISBN	1-315-85625-5 1-317-93013-4 1-317-93014-2 1-283-52443-0 9786613836885 1-61442-026-2
Descrizione fisica	1 online resource (129 p.)
Collana	Eye On Education Book
Disciplina	372.7
Soggetti	Mathematics - Study and teaching (Elementary) - Activity programs Education - Parent participation Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published 2005 by Eye On Education.
Nota di contenuto	Cover; Title Page; Copyright Page; About the Author; Acknowledgments; Table of Contents; Chapter One: Introduction; Why Should Our School Have Family Math Night?; How is Family Math Night: Math Standards in Action Organized?; How are the Activities Connected to Math Standards?; Why Should We Use Manipulatives in Mathematics?; Why is "Questions Parents Can Ask" Included?; Why is There a Challenge for Each Activity?; What are Some Additional Tips for a Successful Family Math Night?; What is the Teacher's Role during Family Math Night? Chapter Two: Primary Stations (Prekindergarten Through Second Grade) Try to Go Home; Is It More or Less?; Let's Shake It Up!; Frog Hop Addition; Towers; Let's Go to the Bank; The Doorbell Rang Again; Pasta Patterns; Make It Balanced; Where's the Penny?; Tangrams; Geoboard Shapes; My Shoes; How Much Will It Hold?; Graphing Color Cubes; Chapter Three: Intermediate Stations (Third Through Fifth Grades); Magic Squares; Which Place is Best?; Hooray Array; Multiply on the Fly; Money Toss; Money is the Key; Clothesline Fractions; Fruit Salad; A

Handful of Handshakes; Fun with the Greedy Triangle  
Geo Goes HomeThe Curse of Measurement; Honeybees; Pentominoes;  
My Spinners; Chapter Four: General Stations (Prekindergarten Through  
Fifth Grade); Let's Build Odd & Even Sums; Cereal Chains; Mancala is an  
Old Favorite; Can Family; Pattern Block Pictures; Just a Minute; How  
Long for a Kiss?; Red Hot and Ice Cold; Bubbles Bubbles; Don't Pig Out;  
Chapter Five: Additional Tools; Family Math Night Invitation to Parents;  
Family Math Night Journal Cover; Family Math Night Evaluation Form;  
Try to Go Home; Let's Go to the Bank; Tangrams; Graphing Color  
Cubes; Which Place is Best?; Money Toss  
Money is the KeyFruit Salad; Geo Goes Home; Pentominoes; My  
Spinners; Pattern Block Pictures; Just a Minute

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Sommario/riassunto

Help students learn essential math concepts; give parents a chance to serve as models of motivation, persistence and competence; and promote math success in a supportive setting. With its step-by-step directions and suggestions for both teachers and parents, this book takes the worry out of planning and conducting a Family Math Night at your school. Invite parents to accompany their children to school for an evening event. Arrange a series of tables ("stations") in a large room or in several classrooms. As shown in this book, prepare materials - easy-to-find and inexpensive -- and set up an ac

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2. Record Nr.	UNICAMPANIAVAN00017918
Titolo	Aspetti epistemologici dello spazio e del tempo / a cura di Giovanni Boniolo ; presentazione di Dario Antiseri
Pubbl/distr/stampa	Roma, : Borla, [1987]
ISBN	88-263-0577-3
Descrizione fisica	225 p. ; 20 cm
Disciplina	530.1
Soggetti	Fisica - Teorie Spazio-tempo
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia