

Suggested Math Reading for Intermediate Grades

Title	Author
1. If You Made a Million	David M. Schwartz
2. Is a Blue Whale the Biggest Thing There Is? (Size)	Robert E. Wells
3. Math for All Seasons	Greg Tang
4. The Go-Around Dollar	Barbara Johnston Adams
5. The Cat in Numberland	Ivar Ekeland
6. Cook-A-Doodle-Do! (Capacity)	Susan Stevens Crummel
7. The Grapes of Math	Greg Tang
8. Math Potatoes: Mind-Stretching Brain Food	Greg Tang
9. The Story of Clocks and Calendars	Betsy Maestro
10. Full House: An Invitation to Fractions	Dayle Ann Dodds
11. A Cloak for the Dreamer (Shapes)	Aileen Friedman
12. A Fly on the Ceiling (Ordered Pairs)	Julie Glass
13. Cubes, Cones, Cylinders, and Spheres	Tana Hoban
14. Grandfather Tang's Story (Spatial/Shapes)	Ann Tompert
15. Sir Cumference and the Dragon of Pi (Circles)	Cindy Neuschwander
16. Sir Cumference and the Great Knight of Angleland (Angles)	Cindy Neuschwander
17. The Adventures of Penrose	Theoni Pappas
18. Three Pigs, One Wolf, and Seven Magic Squares (Tangrams/Shapes)	Grace Maccarone
19. What's Your Angle, Pythagoras? (Angles)	Julie Ellis
20. X Marks the Spot! (Ordered Pairs)	Lucille Recht Penner
21. Less than Zero	Stuart J. Murphy

22. Fly a Jetfighter	Hilary Koll
23. Edgar Allan Poe's Pie: Math Puzzlers in Classic Poems	Patrick Lewis
24. Horrible Harry Cracks the Code	Suzy Kline
25. Math Games & Activities from Around the World	Claudia Zaslavsky
26. Place Value Level 3 Practice Pages and Easy-to Play Learning Games for Base-ten number concepts	April Duff
27. Solve a Crime	Hilary Koll
28. Ready for Addition	Rebecca Wingard-Nelson
29. Moving to Math Developing Math Literacy	Pamela Schiller
30. Read Any Good Math Lately? Children's Books for Mathematical Learning	David Whitin
31. Leonardo da Vinci	Rancesca Romei
32. Read Any Good Math Lately?	David Jackman Whitin
33. Math Smart Junior: Math You'll Enjoy!	Marcia Lerner
34. Family Math	Jean Kerr Stenmark
35. Matematicas Para Ninos	Janice Pratt VanCleave
36. Sir Cumference and the Sword in the Cone: a Math Adventure	Cindy Neuschwander
37. Amazing Math Projects You Can Build Yourself	Laszlo C. Bardos
38. Eat Your Math Homework: Recipes For Hungry Minds	Ann McCallum