

SMITHSONIAN FAMILY LEARNING PROJECT

1988 SCIENCE CALENDAR

12 EXCITING EXPERIMENTS— ONE EACH MONTH!

- Developed by the Smithsonian's Family Learning Project.
- The activities are based on materials generally found at home, and teach that "science" is all around us, not just in the lab.
- GIANT-SIZED and beautifully designed, the CALENDAR hangs 16" x 32". Brightens up any room!
- Winner of a prestigious *Parents' Choice* award and the N.Y. Art Director's Club design award.
- Activities include building a strobe light, growing brine shrimp, making ice creaml, conducting a search for alien beings, developing your own photographs and many other wonderful activities.
- Enthusiastically reviewed by Sesame Street, Parent's Magazine, Scholastic News, Gifted Children's Newsletter, Instructor, Pro-Education, Learning, School Library Journal, Redbook, McCall's and many others.
- This is what the National Science Teachers Association (Science and Children) said about the CALENDAR:
 "...it offers children the chance to learn that science is not only all around them, but is also inviting, accessible and fun."

	Washington, DC 20036
Calendar. I include Books for \$9.95	copy(ies) of The 1988 Science de a check payable to Science New plus \$1.00 handling (total \$10.95) for nestic orders only.
Name	
Address	
City	

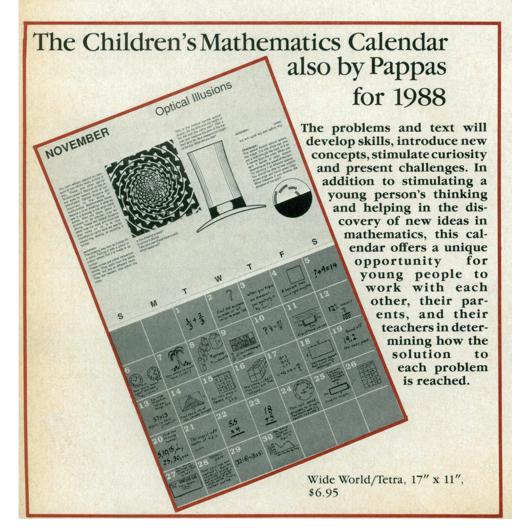
The Mathematics Calendar 1988

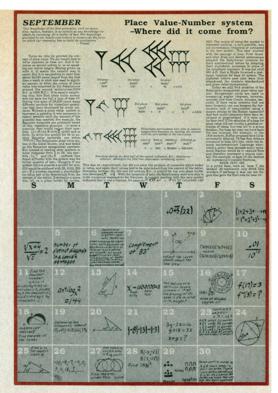
By Theoni Pappas

The Mathematics Calendar is designed so that the problem appearing on each day has as its solution that date. The answer is only one small part in the process of solving a problem. The challenge is discovering how to arrive at the solution, and possibly discovering more than one method of solving it. Some problems have general information in addition to the mathematical information. The text and graphics accompanying each month have a wealth of information and even a bit of humor.

— from the publisher

Wide World/Tetra, 16" x 11", \$7.95





"Attractive, useful, varied — [The Mathematics Calendar] will keep you reminded of the many facets of mathematics ... interesting, artistic, educational ... I want my copy. You will too. This calendar is becoming a classic."

- The Mathematics Teacher

for 1988!

Science News Books 1719 N St., NW, Washington, DC 20036

Please send me the calendars marked below. Enclosed is a check payable to Science News Books for the price of the calendar plus \$1.00 to cover handling costs. Domestic orders only.

	☐ Mathematics Calendar 1988 7.95 ☐ Children's Mathematics Calendar 6.95
100000	Name
	Address

City _____ Zip _____

RB786