

# All New Mathematics Calendars for 1989

The problems and text in **The Children's Mathematics Calendar 1989** will develop skills, introduce new concepts, stimulate curiosity and present challenges. In addition to stimulating a young person's thinking and helping in the discovery of new ideas in mathematics, this calendar offers a unique opportunity for young people to work with each other, their parents, and their teachers in determining how the solution to each problem is reached.

This calendar is designed so that there is a different problem on each day. The solution to the problem is the date on which the problem appears. But 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 way to solve the problem. Each year there are *all new* problems, graphics and text. The varied and unique graphics are designed to intrigue, motivate and inform. The calendars include a range of problems that can be used from 1st through 8th grade.

"... attractively produced ... represents an original idea ... attracts attention and interest of students ... motivates sound educational activities."

— The Arithmetic Teacher

"The Mathematics Calendar and The Children's Mathematics Calendar are challenging instructional tools ... will not only brighten classroom walls but also will challenge, intrigue, and inform both students and teachers."

— Curriculum Product News

**The Mathematics Calendar 1989** has all new problems for each day of the year and new information and graphics for each month. The problems range in difficulty from arithmetic to calculus. **The Mathematics Calendar** is designed so that the problem appearing on each day has as its solution that date. 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.

"... continues to astonish ... among the best calendars I've seen ... a positive brain wrecker."

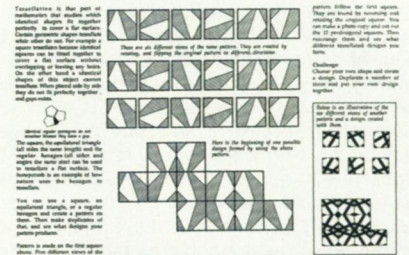
— Patricia Holt, Book Editor,  
San Francisco Chronicle

"I was frankly unprepared for the incredible popularity of The Mathematics Calendar. It was the most popular item in our Christmas catalog, and we were still being deluged with orders into April."

— Kathy Thurston,  
MIT Museum Store

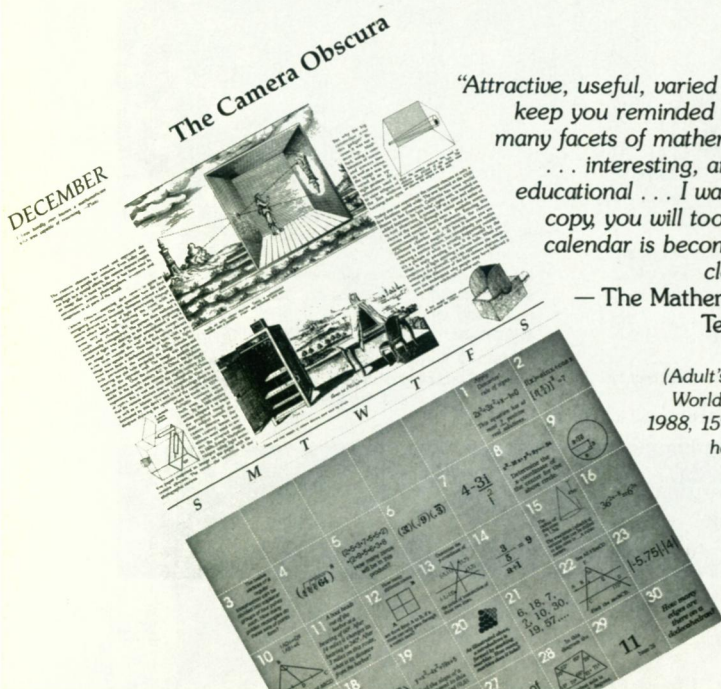
## SEPTEMBER

## Tessellations



S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

(Children's) Wide World/Tetra, 1988, 11" x 17" hanging, \$6.95



"Attractive, useful, varied — 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

(Adult's) Wide World/Tetra, 1988, 15" x 24" hanging, \$7.95

### Science News Books

1719 N Street, NW  
Washington, DC 20036

Please send the calendar(s) marked below. I include a check payable to Science News Books for the price of the calendar(s) plus \$2.00 postage and handling for each copy. (Maximum \$6.00 charge). Domestic orders only.

\_\_\_ Children's Mathematics Calendar 1989 \$6.95  
\_\_\_ Mathematics Calendar 1989 \$7.95

Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_

State \_\_\_\_\_ Zip \_\_\_\_\_

RB967