

from the



- IDEAS for Fractions
- IDEAS for Computation
- IDEAS for Problem Solving
- IDEAS for Geometry
- IDEAS for Measurement

The IDEAS section has been a feature of the Arithmetic Teacher since 1971. This collection has been selected from those activities appropriate for students in grades 4 through 8. The selections have been reprinted just as they originally appeared in the journal.

On one side of each page you will find the Pupil Activity Sheet; the teacher directions are on the reverse. This booklet has been perforated so that the pages can be easily removed and reproduced for classroom use. We suggest that you make a file of these pages or punch them for storage in a loose-leaf binder. Copies should be kept in the same file or binder so that you can use them when they are needed.

This volume has been topically arranged so that IDEAS for computational skills, for example, appear in one section, IDEAS for problem solving are grouped in another section, and so on. Suggested grade levels appear in the teacher directions for each IDEAS sheet.

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