

time, we do forward a copy of every new Canadian publication to the Edmonton office of The Alberta Teachers' Association for review purposes. However, I am wondering whether it might not be more appropriate to send titles of specific interest to the editors of the subject councils for review in the individual journals.

I thank you for your cooperation and look forward to hearing further from you.

Sincerely,

E.D. Lucas, Western Sales Manager
Gage Educational Publishing Limited

Editor's note: Teachers interested in reviewing *Mathematics For A Modern World*, Book 2, or any of the other materials alluded to by Mr. Lucas, should contact the Editor.

TWO AND TWO EQUALS FUN



Mathematics without tears for Grade I pupils at Our Lady of Lourdes School in Brisbane (March, 1972). Australian Information Service. Photograph by Bob Nicol.

A novel method of teaching mathematics to primary school children has been developed in Australia. Known as TRIAD, it aims at encouraging a child to "experience" the concept of mathematics, rather than learn from a book, and uses such things as puppets, brightly colored blocks, dice, picture cards, music and rhyme. For further information, contact: Jacaranda Press Pty. Ltd., 46 Douglas Street, Milton, Brisbane 4064, Australia.