

oelta-k



Volume XIII, Number 3, May 1974

OOPS!!

In the last issue of <code>Delta-K</code> (Vol. XIII, No. 2), we failed to give credit to Dr. Gerardus Vervoort, Lakehead University, Thunder Bay, Ontario for "Inching Our Way Through the Metric System". Please correct this oversight in your copy and also note that this article is copywrited by Dr. Vervoort. Our apologies have been extended to Dr. Vervoort and are hereby made publicly.

Math Kits - Metrication Materials

Three math kits are now in circulation and everyone who contacted Stu McCormick requesting a kit has had a reply. The response has been so great that some of us will not have our request filled until next school year. However, we are now preparing a new set of kits, consisting of only metric materials. They will be ready for distribution in the fall. Stu will be contacting us as soon as he and his committee are ready to start delivery. Ideas and materials you have that we can use should be sent to Stu as soon as possible.

NCTM - CUPM Project Request

With the financial support of the National Science Foundation, the National Council of Teachers of Mathematics and the Mathematical Association of America through its Committee on the Undergraduate Program in Mathematics, are

engaged in producing resource materials in all the various applications of mathematics suitable for use by both teacher and student in mathematics instruction for Grades VII to XII, that is, the last six years of secondary school. Application of arithmetic, elementary and advanced algebra, geometry, computing, and other more advanced topics are being worked on. In addition to the uses of mathematics in other disciplines, applications of mathematics in daily life and to skilled trades will be especially emphasized. The readership of this journal is hereby requested

In this issue

2
4
6
8
10
1
12