Chen Chuan Chong: On the number of automorphisms of algebras,

Louis Chen Hsiao Yun: On the asymptotic normality of a generalized bilinear permutation statistic,

Chew Kim Lim: Counting of random objects,

Chong Chi Tat: Non-effectiveness of Ramsey's Theorem in admissible sets,

Leong Yu Kiang: Finite 2-groups of class 2 with cyclic centre,

Loh Wei Yin: An L_1 bound for the error in the normal approximation for sums of ϕ-mixing random variables,

Ng How Ngee: The Schur multiplicator of a metacyclic group,

Shee Sze Chin: An algorithm for the shortest and longest paths,

Teh Hoon Heng: Counting symmetry types in rigid space,

Peter Tung Chi Tung: A computing method for finding zeros of a polynomial,

Yap Hian Poh: Maximal sum-free sets in finite abelian groups.

Professor G. Baley Price of the University of Kansas (U.S.A.) visited the University of Singapore in October, 1975.

Professor Elvira Rapaport Strasser of the State University of New York at Stony Brook visited the University of Singapore and Nanyang University in December, 1975.

SOCIETY PUBLICATION

An issue of the *Bulletin of the Singapore Mathematical Society* was published in December, 1975. It contains the following articles:

K.K. Sen, "Growth of mathematical models in radiative
transfer",

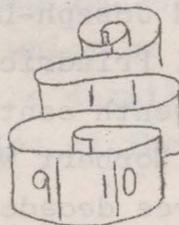R.K. Guy, "Primes for which p^2 divide $2^{p-1} - 1$",

R.K. Guy, "Another probability paradox",

C.T. Chong, "Playing games in set theory: a determinate
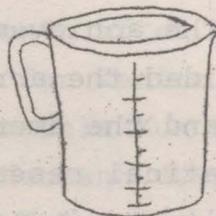universe".

The 1975 Editorial Board of the *Bulletin* consists of
Dr. Peng Tsu Ann, Dr. Chan Kai Meng and Dr. Leonard Y.H. Yap.
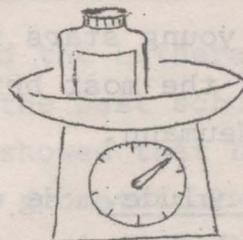
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A metre measures
three foot three.
(It's longer than a
yard, you see.)

A litre of water's
a pint and
three-quarters.

Two and a quarter
pounds of jam
weigh about a
kilogram.

(via Mrs. Lily Ng)