

In Singapore, whose mathematicians in the two universities have produced competent research work during the past 30 years or so, I think that we have come a long way. But much more work remains to be done. Perhaps one day we will be able to produce a mathematician of top calibre, something which Hong Kong has eminently achieved. This requires time and effort, but is not an impossible task. In fact it is hoped that some of you would take up the challenge. The going may be tough, but then nothing that is good is free, or easy.

CORRIGENDA: "WHAT IS A STAR?" BY K.K. SEN

The following are corrections to typographical errors in the article "What is a star?"

by K.K. Sen (this Medley, Vol. 6, No. 2, August 1978, pp. 62 - 68):

p. 63, line 7 from bottom:

$$\dots P_c \circledast = 2\bar{\rho} \circledast GM \circledast / R \circledast \dots;$$

p. 65, line 5 from bottom:

...Conduction is too slow a process...

p. 68, line 3 from top:

... transport equations (23) or