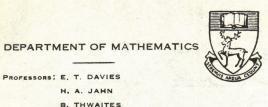
B. THWAITES



THE UNIVERSITY

SOUTHAMPTON

TEL. 54071-2-3-4

ht October 1963

Dear Tom,

I enclose an application form for ATM.

Their jaumal is to Mathematics Teaching. Romes from 1955 - printed from 1962 (I think that date must be wrong). Liverpool Institute have copies from 1960. Bill Brooker have has some back copies which he can loan or preparably sell you it you can't get hold of the hustitute ones.

The National Council of Teachers of Matternation publisher 'Matternation Teacher and 'Arithmetic Teacher'. Unfortunately the his apod Institute library has neither of there her Commil also publishes year books. The present one is number 25. They each have a special title

so he best way to find them will be to visit the Institute library.

Kany of them are referred to in the Bibliography produced by Bill Broke, of which Britains has 30 copies.

I was wrong about the Mating Teaching reprinting from the Mathy Teacher. The reprints were from Bulletin de l'Association des Professeurs de Matternatiques de l'Enseignement Rublic.

The corresponding Belgin jamed, which stated at about the same time as ATTT is Matternatical et Pedagogia which is said to be first rate.

reunited with my writer.

Yours

## DEPARTMENT OF MATHEMATICS

H. A. JAHN

B. THWAITES

Dn = 0 (n),

THE UNIVERSITY SOUTHAMPTON

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I skeene that no probability Theory book discurse the existence of hints of anthretic means, but simply sets to work to approximate to them. Now if sit--- + m -> l,

and it is easy to show that if there is bounded, then the means tend to a tint. But the only N+5 conditions which I have been able to find are in terms of the series Ean of which the In are partial

Do you know any conditions on a sequence of tens on which are N+5 for the conveyence of the sequence of aritmetic means?