

Sbi. Sept. 10, 1991

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Dear Dr. Sloane.

→ A1212

Thank you for your letter of July 29, which arrived during the holidays.

After my retirement last year, my wife and I have moved to a flat in

Idrettson. 20, N-1400 Ski.

It is close both to our common native town Oslo and to our summer house at the Oslofjord.

Wagstaff's letter refers to my institute report "The local postage stamp problem", in three volumes. I have written to Bergen and asked them to send you copies. In the meantime, Dr. Graham at your institute has already received it.

For $m_4(8) = 228$, see p. 4.10 and Table 4.5. Table 4.3 is extended for $h = 29$ on p. 4.26 (Supplement): $m_{29}(1, 19, 230, 870) = 11081$.

I do not give the extremal h -bases A_3 for $h > 22$, since these are uniquely covered by Hofmeister's result (my Th. 4.1). I suspect that Wagstaff mixes up with the extremal m_0 -bases in Table 4.2!

Yours sincerely

Ernst S. Selmer



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