ander/ Mashala 2048 75:1v:14 Dr. George E. Andrews Department of Mathematics The Pennsylvania State University 215 McAlister Building University Park Penusylvania 16802 U.S.A. Dear George, I send all sequences I find to Neil Sloane, and I sent your forthcoming paper (scheduled to appear in the November Monthly) to him. He wrote back as follows: By the way, George Andrews' forthcoming research problem on MacMahon's prime numbers of measurement could have been greatly improved by the following observation, due to Victor Meally of Dublin: Sequence 1044 (Andrews' sequence Mn) is one less than sequence 416, one of the self-generating sequences in the book. And of course $\frac{1}{n}$ is a self-generating sequence (see page 1) of my book) - I should have noticed this myself. This gives several other references which could have been added to Andrews' note. But it is probably too late?" Since I already have the galleys (copy enclosed) it may indeed be too late to do much about it, but I am copying this to Alex Rosenberg and Raoul Hailpern, in case something can still be done, if you want to. Failing that, or perhaps in any case, I can put a sentence or two, and appropriate references, in my December updating article. Let me know what you think, perhaps copying your reply to Hailpern in case you have a reasonably small amendment. Yours sincerely, Richard K. Guy RKC:km encl. cc: Alex Rosenberg Raoul Hailpern Neil Sloane