

CHARACTERISTICS OF THE QUARTERLY (Cont)

material? Won't we eventually run out of ideas or become involved in meaningless repetition? So far in the first year, some three hundred and twenty pages of mathematics dealing mainly with Fibonacci numbers has been produced without undue strain. All the evidence points to the fact that there are still many potential writers and untold possibilities of development.

However, to obviate the danger of narrowness, the Fibonacci Quarterly is described officially as "A Journal Devoted to the Study of Integers with Special Properties." While we have not received much material of a non-Fibonacci nature to date, authors are invited to prepare articles along this line and submit them to the editor for publication.

A second characteristic of the Quarterly is that it aims to cater to a wide range of people. The first half of each issue (approximately 50 pages) is devoted to mathematical developments and favors the professional mathematician or those more expert in the field. The second half (approximately 30 pages) is more expository and at a lower level of difficulty. The aim is to provide material that can be read by those who have an acquaintance with mathematics and are interested in it, but who do not claim to be professionals. We suspect, however, that some of the more advanced readers will find this section of value and a welcome relief from the strenuous activity of part one.

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