Zbl 212.39704
Erdős, Paul; Sárközi, A.; Szemerédi, E.
On divisibility properties of sequences of integers (In English)
Number Theory, Colloqu. Debrecen 1968, 35-49 (1970).

[For the entire collection see Zbl 211.06901.]
In this review article the authors discuss the results obtained on primitive sequences and related topics. A sequence of integers is called primitive if no one divides any other. Some new results are also stated and there are several unsolved problems, also there is an extensive bibliography.

Classification:
11B83 Special sequences of integers and polynomials
11-02 Research monographs (number theory)