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Since the sequence $\{a_n\}$ contains infinitely many nonzero numbers, we may let $\{n_k\}$ be a subsequence of positive integers such that $a_{n_k} \neq 0$ for each k . Moreover, since a_n is an integer for each n , we have $|a_{n_k}| \geq 1$ for each k , and thus $|a_{n_k}| \geq 1$.

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Hence $\limsup_{n \rightarrow \infty} \frac{1}{n} \sum_{j=1}^n a_j$
 $\leq \limsup_{n \rightarrow \infty} \frac{1}{n} \sum_{j=1}^n a_j$
 $\leq \limsup_{n \rightarrow \infty} \frac{1}{n} \sum_{j=1}^n a_j$
Suppose $a_n > 0$, s

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Let $a_n = 1/n$, and it is clear that it diverges.

Let $a_n = 1$ whenever n is a square and $a_n = 2/n$ otherwise.

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If $s_1 = p$, $s_2 = q$, and $s_{n+1} = q^2 + p s_n$ ($n = 1; 2; 3; \dots$); prove that $\{s_n\}$ converges, and that $s_n < 2$ for $n = 1; 2; 3; \dots$.

Proof. The main idea of this problem is to show that $\{s_n\}$ is monotonic and bounded. Claim 1. For every positive integer n , we have $s_n < 2$.

Proof.

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that the sets should

be assumed to be ...

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Dominique Abdi 1.1. If

r is rational ($r \neq 0$) and

x is irrational, prove

that $r+x$ and rx are

irrational. Solution.

Assume the contrary,

that $r+x$ and rx are

rational. Since the

rational numbers form

a field, axiom (A5)

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guarantees the
existence of a rational
number

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