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Section 6.1 Introduction 191 6.1.8. a) Suppose that $\{a_k\}$ is a decreasing sequence of real numbers.

Prove that if k= 1 ak converges, then ka k 0 as k . b) Let sn = n k= 1 (1) k+ 1 / k for n N . Prove that s2n is strictly increas-ing, s2n + 1 is strictly decreasing, and s2n + 1 s2n 0 as n . c) Prove that part a) is false if decreasing is removed. 6.1.9.

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