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very common in real
analysis, since
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Students are often not
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of functions that are
injective (=one-one) or
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of Sequences. 2.1.0. a)
True. If x_n converges,
then there is an $M > 0$
such that $|x_n \dots$

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in Section 2.3 as the
Supremum Property. Its
ramifications are
discussed throughout
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chapter. In Chapter 3, a
thorough treatment of
sequences is given,
along with the
associated limit
concepts. The material
is of the greatest
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natural although it takes time for them to become accustomed to the use of epsilon. A

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The discussion of limits and continuity relies heavily on the use of sequences, and the closely parallel approach of these chapters reinforces the understanding of these essential topics. The fundamental properties of continuous functions on intervals are discussed in Sections 5.3 and 5.4. The notion

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of a gauge is introduced
in Section 5.5 and used
to give alternate proofs
of these theorems.

Monotone functions are
discussed in Section
5.6. The basic theory of
the derivative is given in
the first part of Chapter
6. This material
is standard, except a
result of Caratheodory is
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Rule and the Inversion
Theorem. The
remainder of the chapter
consists of applications
of the Mean Value
Theorem and may be
explored as time
permits. In Chapter 7,
the Riemann integral is
defined in Section 7.1 as
a limit of Riemann sums.
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exposure to the integral in calculus, and since it is not dependent on order properties, it permits immediate generalization to complex- and vector-valued functions that students may encounter in later courses. It is also consistent with the generalized Riemann integral that is discussed in Chapter 10. Sections

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7.2 and 7.3 develop
properties of the integral
and establish
the Fundamental
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