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KEY CONCEPTS: Introduction to Real Analysis Samvel Atayan and Brent Hickman Summer 2008 1 Sets and Functions **PRELIMINARY NOTE:** Many definitions given in these notes are framed in terms specific to the real numbers. This simplifies matters greatly because of the familiar ordering and distance concepts which come as standard fea-

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Real Analysis, by H.L. Royden & P.M.
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I. REVIEW OF THE REAL NUMBER SYSTEM AND METRIC SPACES I.1.

Axiomatic construction of \mathbb{R} : The real number system is a complete ordered field, i.e., it is a set \mathbb{R} which is endowed with

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