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9. A famous conjecture that is thought to be true (but for which no proof is known) is the Twin Prime conjecture. A pair of primes is said to be twin if they differ by 2. For example, 11 and 13 are twin primes, as are 431 and 433. The Twin Prime conjecture states that there are an infinite number of such twins. Try to come up with an argument as to

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The book puts the instructor in control: some proofs are presented in detail, but the instructor decides which of the omitted proofs to present in class and which should challenge the student to discover a proof and write it down correctly. The Art of Proof is divided into two parts, The Discrete--dealing with integers, induction, modular arithmetic and algorithms--and The Continuous--dealing with real and rational numbers and with countability. The authors assume/hope/recommend that these ...

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