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He is the author of the textbooks Elementary Number Theory and Its Applications, published by Addison-Wesley and currently in its fifth Dr. Rosen received his B.S. in Mathematics from the University of Michigan, Ann Arbor. (1972), and his Ph.D. in Mathematics from M.LT. (1976).
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Use the axioms for the set of integers to prove the following statements for all integers (a, b, and c. a) a · (b + c) = a · b + a · c. b)(a + b)2 = a2 + 2ab + b2. c) a + (b + c) = (c + a)+ b. d) (b ? a) + (c ? b) + (a ? c) = 0. Step-by-step solution:
Step 1 of 5 Assume that are integers.
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