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References [1] M.F. Atiyah And I.G. Macdonald, Introduction To Commutative Algebra, Addison-Wesley, 1969 [2] W. Bruns And J. Herzog, Cohen-Macaulay Rings, Cambridge University Press, 1993 [3] H. Matsumura, Commutative Ring Theory, Cambridge University Press, 1986 [4] W.W. Adams And P. Jan 29th, 2024
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1 A Ring A Is Commutative When $xy = yx$ For All $x, y \in A$
2 An Identity Element
1 1_A Is Such That $1x = x1 = x$ For All $x \in A$
2 Such An Element Is Unique. Remark By A Ring We Shall Always Mean A Commutative Ring With An Identity Element. Remark If $1 = 0$, Then $x = 1x = 0x = 0$, And So 0 Is The Unique Element May 16th, 2024
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