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THEOREM 3.6 Let R be a ring tGith identity and a, b E R. If a is a unit, then each of the equations ax = band ya = b has a unique solution in R. Each equation has a unique solution, but in the noncommutative case the solution of ax = b may not be the same as the solution of ya = b, see Exercise 5 for an example.

Introduction to Abstract Algebra - math.berkeley.edu

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