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These solutions are meant to facilitate the deeper understanding of the book, Topics in Algebra, 2nd edition. We have tried to stick with the notations developed in the book as far as possible. But some notations are extremely ambig-ous, so to avoid confusion, we resorted to alternate commonly used notations.

Solutions to TOPICS IN ALGEBRA

Solution: If  $ajb$ ; then  $b = ka$  for some integer  $k$ : If  $bja$ , then  $a = lb$  for some integer  $l$ : Hence  $b = ka = klb$ ; then we obtain  $b - klb = 0$ : This implies  $b(1 - kl) = 0$  so either  $b = 0$  or  $kl = 1$ : If  $b = 0$ ; then

EXERCISES AND SOLUTIONS IN GROUPS RINGS AND FIELDS

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14) Suppose a finite set  $G$  is closed under associative product and both cancellation laws hold. Prove  $G$  is a group. Since  $G$  is finite let  $G = \{x_1, x_2, \dots, x_n\}$ . Look at  $S(x_1) = \{x_1 x_1, x_1 x_2, x_1 x_3, \dots, x_1 x_n\}$ . All these are distinct because of left cancellation law.

Group - Chennai Mathematical Institute

Herstein's Topics is the clearest, most naturally motivated exposition of abstract algebra. At any point in the text, the reader can sense the careful development of the whole. The exercises aren't a grad student's hodgepodge or filler that satisfies the publisher's urging to justify the latest edition.

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CONTENT: 1. Group Theory 1.1 Normal group

ROWAN UNIVERSITY Department of Mathematics Syllabus

Israel Nathan Herstein was a mathematician, appointed as professor at the University of Chicago in 1951. He worked on a variety of areas of algebra, including ring theory, with over 100 research papers and over a dozen books.

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