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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  $b - k^2b = 0$ : This implies  $b(1 - k^2) = 0$  so either  $b = 0$  or  $k^2 = 1$ : If  $b = 0$ ; then

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14) Suppose a finite set  $G$  is closed under associative product and both cancellation laws hold.  $PT G$  is a group Since  $G$  is finite let  $G = \{x_1, x_2, \dots, x_n\}$  Look at  $S(x_1) = \{x_1x_1, x_1x_2, x_1x_3, \dots, x_1x_n\}$  All these are distinct because of left cancellation law

## Group - Chennai Mathematical Institute

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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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