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

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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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