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(d) $G =$ set of all rational numbers with odd denominators, $a+b$, the usual addition of rational numbers. Solution: (a) Clearly the binary operation is well-dened. Also a $2G \subseteq b2G$. So the closure property also holds good.

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Israel Nathan Herstein (March 28, 1923 – February 9, 1988) 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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