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Solutions I.N. Herstein- Second Edition Sadiah Zahoor 25, July 2016 Please email me if any corrections at sadiahzahoor@cantab.net. Problem 0.1. In the following determine whether the systems described are groups. If they are not, point out which of the group axioms fail to hold. (a). $G =$ set of integers, $a:b = a \cdot b$. (b).

Solutions I.N. Herstein- Second Edition

These solutions are meant to facilitate deeper understanding of the book, Topics in Algebra, second edition, written by I.N. Herstein. We have tried to stick with the notations developed in the book as far as possible. But some notations are extremely ambiguous, so to avoid confusion, we resorted to alternate commonly used notations.

Solutions to TOPICS IN ALGEBRA

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Solutions To Hungerford Algebra

Solution: We resort to induction to prove that the result holds for positive integers. For $n = 1$, we have $(a \cdot b)^1 = ab = a \cdot b^1$. So the result is valid for the base case. Suppose result holds for $n = k$, i.e. $(ab)^k = a^k \cdot b^k$.

Solutions to TOPICS IN ALGEBRA

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Herstein's approach is to just concentrate on a few basic notions and take it as far as possible before introducing new ideas. This results in very simple-seeming proofs which flow elegantly into the next theorem and proof. Incidentally, Herstein's approach is to also have a bunch of problems that are more meant to be 'tackled rather than solved.'

Topics in Algebra, 2nd Edition: Herstein, I. N ...

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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 $S(x_1) = \{x_1 \cdot x_1, x_1 \cdot x_2, x_1 \cdot x_3, \dots, x_1 \cdot x_n\}$ All these are distinct because of left cancellation law

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