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done some editing of the solutions of old ones. I hope this edition will continue to be a help to students who are beginning their study of abstract algebra. DeKalb, Illinois John A. Beachy October 2006 PREFACE TO THE 2ND ED I ?rst taught an abstract algebra course in 1968, using Herstein's Topics in Algebra.

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Solution: We have $(a + b)^2 = (a + b)(a + b) = a(a + b) + b(a + b) = aa + ab + ba + bb = a^2 + ab + ba + b^2$ Hence the result. 3. Find the form of the binomial theorem in a general ring; in other words, nd an expression for $(a + b)^n$, where n is a positive integer. Solution: We claim $(a + b)^n = \sum_{i=0}^n \binom{n}{i} a^i b^{n-i}$ We establish our claim by induction over n .

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Abstract Algebra I. N. Herstein (Solution).
"Student Solution Manual" to ABSTRACT ALGEBRA by I.N Herstein. I am currently using Herstein's text "Abstract Algebra", 2nd Ed., in an undergraduate algebra course. The actual text has been modified very slightly from the first edition, but the exercises appear to be absolutely identical to the first edition.

Topics in Algebra, 2nd Edition: I. N. Herstein ...
Herstein Solutions (Group Theory) Posted on August 3, 2016 August 4, 2016 by. I will be providing solutions to Topics in Algebra, I.N. Herstein, Second Edition (Group Theory). The solutions to first problem sheet on Group Theory are provided below. Please email if any corrections at sadiahzahoor@cantab.net.

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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 filter that satisfies the publisher's urging to justify the latest edition.

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Problems (some preliminary lemmas on grp theory): (Pg 35 Herstein) 1) See whether group axioms hold for the following: a) $G = \mathbb{Z}$ a. $b = a - b$ associativity fails: $(4 - 3) - 1 = 0, 4 - (3 - 1) = 2$ b) $G = \mathbb{Z}^+$ a. $b = a * b$ inverse may not exist: $2'$ doesn't exist c) $G = a, 0, a^{-1}, \dots, a^{-6}$ where $a \cdot a^j = a^{i+j}$ $(i+j) < 7$ a. $i \cdot a^j = a^{i+j-7}$ $(i+j) > 7$ It is a group Closure satisfied by definition

ABSTRACT ALGEBRA - University of Michigan
Topics in Algebra by IN Herstein (project discontinued) Group Theory Solutions (Incomplete) Ring Theory Solutions. Real & Complex Analysis by Walter Rudin.

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Solution: Let some $a; b \in G$. So we have $a^{-1} = a^{-1} a$ and $b^{-1} = b^{-1} b$. Also $ab \in G$, therefore $(ab)^{-1} = b^{-1} a^{-1} = ba^{-1} a^{-1} = ba^{-2}$. So we have $ab^{-1} = ba^{-2}$, showing G is abelian. 11. If G is a group of even order, prove it has an element $a \neq e$ satisfying $a^2 = e$. Solution: We prove the result by contradiction. Note that G is a finite group. Suppose there is no element x satisfying $x^2 = e$ except for $x = e$. Thus if some

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