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Solution: We have (a+ b)2 = (a+ b)(a+ b) = a(a+ b) + b(a+ b) = aa+ ab+ ba+ bb = a2 + ab+ ba+ b2 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 nis a positive integer. Solution: We claim (a+ b)n= X x i=aor b x 1x 2 x n We establish our claim by induction over n.

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Solution: Let some a;b2G. So we have a 1 = aand b 1 = b. Also ab2G, therefore ab= (ab) 1 = b 1 a 1 = ba. So we have ab= ba, showing G is abelian. 11. If Gis a group of even order, prove it has an element a6= esatisfying a2 = e. Solution: We prove the result by contradiction. Note that Gis a nite group. Suppose there is no element xsatisfying x2 = eexcept for x= e. Thus if some

Solutions to TOPICS IN ALGEBRA

1 is subset of defined that every element of will lie in set. 2 For any set, defined that the element will lie in or in . 3. For the condition defined that element will lie in or in. 4 If for any element is of , it must be the element of .But is element of is not necessary that it is the element of and set is common to both.

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Abstract Algebra Herstein Solutions Manual
Lemma 1 If p is a prime number, then; for all integers n ¯ 2;pn p: Proof. Suppose p2 | p: Then p| .p 1/: By Wilsons theorem, p| ..p 1/ C 1/: Thus p| ..p 1/ C 1 .p 1//: To conclude p| 1; a contradiction since p ¡ 1: Now let n ¡ 2: Suppose pn | p: Since p2 | pn and pn | p;p2 | p which is a contradiction:

Theorem 1 n 1 Proof. References Topics in Algebra
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