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Solution: Let some $a, b \in G$. So we have $a^{-1} = a^{-1}$ and $b^{-1} = b^{-1}$. Also $ab \in G$, therefore $(ab)^{-1} = b^{-1} a^{-1} = ba^{-1}$. So we have $ab = ba$, 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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Solution: By Question 2.23 N is a subgroup of G . We need to show that for any $g \in N$ and $m \in \mathbb{Z}$, we have $g^m \in N$. But $g^m = g \cdot g \cdots g$ (m times) since $g \in N$ and N is a subgroup, $g^m \in N$. 2.29. If a cyclic group T of G is normal in G , then show that every subgroup of T is a normal subgroup in G . Solution: Let $T = \langle t \rangle$ be a cyclic group.

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Solutions to TOPICS IN ALGEBRA

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, find an expression for $(a + b)^n$, where n is a positive integer.

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