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Solution: Let F be some field and $xy=0$ for some $x,y \in F$. If $x \neq 0$, then there must exist x^{-1} , multiplicative inverse of x in F . So we have $xy=0 \implies x^{-1}(xy) = x^{-1}(0) \implies (x^{-1}x)y = 0 \implies 1y = 0 \implies y=0$. Similarly, when $y \neq 0$, we have $x=0$. So $xy=0$ implies $x=0$ or $y=0$. Therefore F is an integral domain. Hence any field is an integral domain. 13.

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Solution: Let some $a,b \in G$. So we have $a^{-1}a = e$ and $b^{-1}b = e$. Also $ab \in G$, therefore $(ab)^{-1} = b^{-1}a^{-1} = b^{-1}a^{-1} = (a^{-1}b^{-1})^{-1} = (ba)^{-1} = a^{-1}b^{-1}$, 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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