

Introduction To Abstract Algebra Solution Manual Nicholson

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$- ax \equiv 1 \pmod{n}$ has a solution $-$ has a multiplicative inverse modulo $n = a \in \mathbb{U}(n) \cap \mathbb{N} \setminus \{0\}$. Solve the congruence equation $69x \equiv 1 \pmod{31}$. $\cdot k$. Exercise 0.417, $69 \cdot 9 + 31 \cdot (-20) = 1 = 69 \cdot 9 - 1 \cdot 31 \cdot 20 = 31 \cdot 569 - 9 \cdot 1 = 69 \cdot 9 \equiv 1 \pmod{31}$ (12) $\cdot \lambda(12)$ Exercise 0.917, $169x \equiv 1 \pmod{31}$ ($\cdot 9$ J9), $9 \cdot 69x \equiv 9 \cdot 1 \pmod{31}$ (12)

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Let a and b be two integers. If $a|b$ and $b|a$; then show that $a = b$: Solution: If $a|b$; then $b = ka$ for some integer k . If $b|a$, then $a = 'b$ for some integer l . Hence $b = ka = k'b$; then we obtain $b(k - k') = 0$. This implies $b(k - k') = 0$ so either $b = 0$ or $k = k'$. If $b = 0$; then $a = 0$ and hence $a = b$ and we are done.

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