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Introduction to Abstract Algebra (Math 417, Fall 2019)

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$a \cdot x \equiv 1 \pmod{n}$ has a solution a has a multiplicative inverse modulo n $\mathbb{Z}/n\mathbb{Z}$ Solve the congruence equation $69x \equiv 1 \pmod{31}$. k . \hat{a} Exercise 0.4T \acute{y} , $69 \cdot 9 + 31 \cdot (-20) = 1$ $69 \cdot 9 \equiv 1 \pmod{31}$ $69 \cdot 9 \equiv 1 \pmod{31}$ (12) \hat{a} (12) \hat{a} Exercise 0.9T \acute{y} , $169x \equiv 1 \pmod{31}$ \hat{a} J_9 , $9 \cdot 69x \equiv 9 \cdot 1 \pmod{31}$ (12)

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Let a and b be two integers. If $a \equiv b \pmod{n}$, then show that $a = b + kn$ for some integer k . If $a \equiv b \pmod{n}$, then $a = b + kn$ for some integer k . Hence $b - ka = kb$; then we obtain $b - kb = 0$: This implies $b(1 - k) = 0$ so either $b = 0$ or $k = 1$: If $b = 0$, then $a = 0$ and hence $a = b$ and we are done.

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