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$ax^{-1} \pmod n$ has a solution a has a multiplicative inverse modulo n $a \in U(n) \implies \exists N \in \mathbb{N}$. 11 Solve the congruence equation $69x^{-1} \pmod{31}$. ^k. â Exercise 0.4 í T ý, $69 \cdot 9 + 31 \cdot (-20) = 1$ $69 \cdot 9 - 1 = 31 \cdot 20$ $31 \cdot 20 = 69 \cdot 9 - 1$ $69 \cdot 9 - 1 \pmod{31}$ (12) ‡ à (12) £ Exercise 0.9 í !%, † $69x^{-1} \pmod{31}$ ‹ ° J9,)... 9 $69x \cdot 9^{-1} \pmod{31}$ (12)

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