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to be a solution among the set $\{0, 1, 2, 3, 4\}$, since every integer is congruent to one of those numbers modulo 5. Since $39 \equiv 4 \pmod{5}$, and $13 \equiv 3 \pmod{5}$, the equation is equivalent to $4x \equiv 3 \pmod{5}$. Trying each number from $\{0, 1, 2, 3, 4\}$ yields the solution $x = 2$. (b) No solution exists. None of the numbers from $\{0, 1, 2, 3, 4\}$ satisfy the congruence.

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