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1] whenever $[a] = [a \cdot 1]$ and $[b] = [b \cdot 1]$, so the operation \times is well defined. 7. (a) Since $[3] \times [5] = [15] = [1]$ in $\mathbb{Z}/7$, $[5]$ is the multiplicative inverse of $[3]$ in $\mathbb{Z}/7$. (b) Since $[3] \times [2] = [6] = [1]$ in $\mathbb{Z}/5$, $[2]$ is the multiplicative inverse of $[3]$ in $\mathbb{Z}/5$. (c) Since $[3] \times [3] = [9] = [1]$ in $\mathbb{Z}/4$, $[3]$ is the multiplicative inverse of $[3]$ in $\mathbb{Z}/4$.

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$Q(x,y): x+y$ is prime, where the domain of x is $S = \{3, 5, 7\}$ and the domain of y is $T = \{2, 6, 8, 12\}$. The quantified statement $\forall x \in S, \forall y \in T, Q(x,y)$, (2.30) expressed in words, is There existssomex $\in S$ such thatforevery $y \in T, x+y$ is prime. For $x = 5$, all of the numbers $5+2, 5+6, 5+8$ and $5+12$ are prime. Consequently, the quantified statement (2.30) is true.

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