Exercise # 1 (0 points)
Decipher the following affine ciphertext, using that the plaintext starts with “y” and ends with “e”

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csppkomtkds
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Exercise # 2 (0 points)
Compute the inverse of the function

\[ y = 31x + 45 \mod 57. \]

Exercise # 3 (0 points)
Compute the greatest common divisor of \( a = 623 \) and \( b = 434 \) and express it in the form \( sa + tb \) with integers \( s \) and \( t \).