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the number of steps needed to find the greatest common a ≥ b divisor of a and b. For example λ(42, 15) = 3 since we have 42 = 2 × 15 + 12 15 = 1 × 12 + 3 12 = 4 × 3 + 0 Now let a and b be positive integers such that λ(a, b) = m ≥ 1 and ≤ <a 1, a 2, ..., a n > where < > It seems we can approach the problem of finding

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