

A himetet: x1-x2-x1-x1. 4+63 =x1. (m25+65+6)-x1. my 52+ 12+63 (h+63) = xy m2 5 + xy 63 + xy 63 - xy 63 - xy 6 = - x1 - m2 8 A behelle F-x, -(m, 8+108+h) - x, -(bs+h) . 1 (bs-h) $F = x_{1} \cdot (m_{1}x^{3} + b + b + h) - x_{1} \cdot (b + h) \cdot (b + h)$ m252+65+h 655 tobs + h = × 1 m 1 m 2 3 + × 1 m 1 b 3 + × 1 m 1 h 3 + × 1 b m 2 8 3 + × 1 h m 3 minist + x10 mg 3 + 2 b mg 3 + x 1 6 mg 5 + x 1 h mg 3 mym25 + myb3+ m2b3 + myhat m2h m, m, 32+ (m,+ m,2) /19 + (mytun) h