00= 4+a, x -O- 2× & y: -24; (a otan) + 2 a syxton)? 0 = 2 x 5 y; -2 y; (a, 70, x;) +2 a, a, x; +a, 2 x; 2 0 = 5 - 2 y: x; + 2 a o x; +2a, x; 0= 2(-2 yx + 2 a0x + 2 a1x) 0 = \{\(\{ \} \an \x + \ \ \an \x \} \) 0 = 2 a 0 x + En, x2 - Exy

