

300aure 2 cao lu, a x1 Xunler dens x Hourse A30 cpocu ASOT SI Poupop S leauns 16 your zu for Mu X, C, + X, e, 2 -> mm 1x, +2x2 78 X, +2 x 2 38 12x, + 3x, 7,24 441 + 12 7 8 4x, + 4x1 7, 16 1 X ... X7 7 1 14 m "Azorpainu" sus in l'i Komment $x_1 = 0$ $x_2 = 4$ $x_1 = 8$ $x_2 = 0$ $x_1 = 8$ $x_2 = 0$ $x_1 = 0$ $x_2 = 2$ 1256495. 6 $X_1 = 0$ $X_1 = 4$ $X_1 = 2$ $Y_2 = 0$ 6 3 => 14.7+0 +2x1=88 < 8x 4:275 4 1.14 +4 343 - 1828 14 1 +2 5 43 = 8

