Valnir Solmani ( = 1 = 2 (ho + ha) / + hare = 3 1/2- m - 3/1 / 6 y: 2122 1=2=) hace+2(4014)/c2=3 3-42 3 42-47 (2(ho+ho) ha (1) = 3 (1/2 - 1/ 1012) 2122 (a) (a) = (6) 2722 10111 =) ((1) = (1.8) ci 0 ? ? 0 4 = 40 5 (c) + 2co) = 7-2 - 1/3(1,8+(2.0) = -1-1/2(1,6)=-16 x2-y1 - 42 (c,+2c) = 2-1 - 1/3 (-1,2+(2.78))=1-1/3 (24/02 b2 = 45-72 - 62 (2) + 202) = 2-2 = 15 (0+(2-1/2)) = 0-16(-2.4) do = 13/2 (c, -c) = 13 (7,8-0)=00 dn = 13h, (2, -4) = 1/3 (-12 - 7.8) = 7 12 - 5h2 (03 -c2) = 1/3(0+1.2)=0.4

Patta Luca