Jeanarde Guevain 1. - 6 cn-1 + Cln 1 4n-z= => Cln - Gan-1 +901n 2.6x+9= (2-3)(x-3)=0 x = 3 & Taices ignales (1n=K13+K2N3" = K1 + K2 (0) 30 => |8= K1 | 77 7 = 3K1 + 3K2 - 24 3/2 3K2 = -177 => K2 C(n = 83" = 1703

