6) à Countas salveranes hay para resolver la cocación x +x2+x3+x4+x5 = 27, donde xj, i=1,2,3,4,5, es on nómero entero no negativo tal que: a) x1 > 1? 47+7=47 47 = x7-1 47 +42 + 43 + 44 + 45 +7 = 27 44 = X4 45 = x5 41 tyz +43 tya + 45 = 26 c(26+5-1,26) = c(30,26)= r= 26 n=5 c(3\$/4) = 3\$\pi-29.28.27