xeed rate formula Variables denble x1a denble cCo danble x1 darble alo deuble x2a double dux denble x2 darble 66 Input Prampts all blo clo Calculations if $\alpha = 0$ x1 = (-c(0)/b(0 disc = 1660 - 4609(600) if disc 70 if disc < 0 x1= (-6Co - disc)/(2.a(o) disc = 1 (1) (662 - 4 (a(0) (c(0))) x2 = (-6(0 + disc)/(2 0 al6) x1 = (-16(6)/(2 x a(6) >2= (-6(0) / (2 x a(0)) x10 = (disc) / (2 x a(6) x2n=(disc) / (2 x ale) altputs