((4>0)-... -.. 0= nbonx ((n) unitles) (M=n4)) r (c= 1 kmx) r (q) unitles x a dimb up wind grun le e y is ullubrer un emp (5:1/5:x) e eloreld supanit tejen lieg @ ((1=0 ~ (c=0 low (10=0 low X))(S:04)) 1 (O+ (V · O+X) when g in embalenen un emp (S: V, X) zunitgad nez lesta (B)

(1) +82=1)(533,2E) & ceniumber nen Y & X in (Y+82=1)(533,2E) & ceniumber nen Y & X in (C)

(3) } (S: V, X) zunitgad noz lesta duenum uten relieinland cheingen al volisis [5] ((o tupow x) 70- (x susy) (Z:UA) V (KX) 3 (5:x) 5 borg @ cel wher was such its beharifus al mine calicidant as ((x=3,3) v c(3) (2.2E) ((x=3,3) v c(3) (2.3E) onelie alex chimbury aliengent al realment [1 Efreferrier de prollemb GUIA PRACTICA 2