



Beero 3 MM On 2 Caetureur negerau noci-tre nagorbaetce a c R: 64 U(a) resust Servorierro unoso ruerou rocu-Tie Don-80: Donaxeur (1) (2) I(1) = > (2)(1) Ecu a - roverwerver npeger 2an3-> -> a = limbk, rge bk = ank (nk - ctpoto bogy) => b y oxy-in a rexut Jecupreuro muoro ruetrob nocu-ru (bre c naveja N(E)) 1 (2)=> 1 B V U(a) es unoro rueros => => U, (a) & ruerob => => 6 navectbe an, sejen rucio:  $a_n \in \mathcal{U}(a)$ 

