her 5 Seto H subaprosp & G. Bug' = B = g'h Pe sone Mc-H
g'fa 1) Replexive - grg as 164 2) Symetre - 8 20, => 0 = 0, N => 0, = 0 /-1 80 9, ~ a 3) Transinuo 9~9' 9'~9" => 9 = 9' N g' = 9" N' => 2 = 3" N, N =>9~5" We write 9H = 29' 19' ~9} = 29' 1 8'=91 Pr HEHZ Coloft cost of H 9.9. C1 = 72 H = 222 -> cous re cross and odds  $C_1 = 24$  H = 0.24 O < i < n - 1 A > 0.3 i algorithm They Lagrange Tun IP HEG SURGED both finite => 141 | 161 Claim for grafen (gH) = 1gH1. Set 4: H - 9 H SURJ P ghz => h\_=n2 bj since cools me déjoint (equir chaire), à pertition we get 6=08+ 1 ge ay s is finite and, by also 101 = 181.141 => (H1 / 101) DOLI RIGHT COURS HB = 9 NB 1 NCH3 RMKI NEW NORMAIL => 9N -N9 496 G => 8n ENg certainly on FNg D = FIELD  $\leftarrow$  space 8N = N3  $\leftarrow$  space 8N = N3  $\leftarrow$  space 8N = N3  $\rightarrow$  space 8N = N3