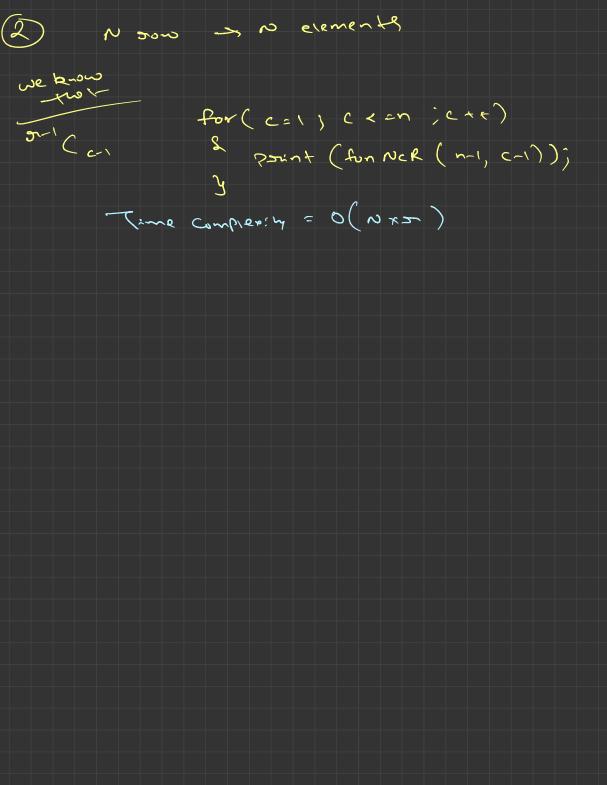


Rascal D ا دس ۱ ١ = ١ مى جوي 1 cm 2 cm 1 4 0 1 2 3 4 5 6 7 8 There are three guestions (1) Cire A and ( tell the element at -met prece (2) Parint any now of Rosco! A a lossed styling werd &

The formula 
$$\Rightarrow$$
  $(2-1)$ 
 $fractor R=S$   $(-1)$ 
 $fractor R=S$ 
 $frac$ 

~ (2 5) 10 (3 5) fin HeR (n, s) Seconde me levono for ( 1:0; (<= ) (++) = 268 x (u-i); J 2162 = 2168 / (:+1); 10 18 bosiony n -> n-0 ->n-1 9 -> n-1 -> x-8 -> n-2 -> n-i we toke 1 1=1 -> 2 1= 2 > 3 Spoce complexity > 0(2)



0 123 Now 5 Now - U. ] } [n24] 0 1 1 2 3 for ( now = 0 ; now <n; now ++) 2 456 3 7 8 9 10 P = 01 P & F 0 for (col20; col < n-500) (col + +) 456 ->3 223 72 3 coux conom tt; TN= Y nom = nom - 2 (n-1-50m) 3 cost coendly Count = X X X X X X S 10-525

