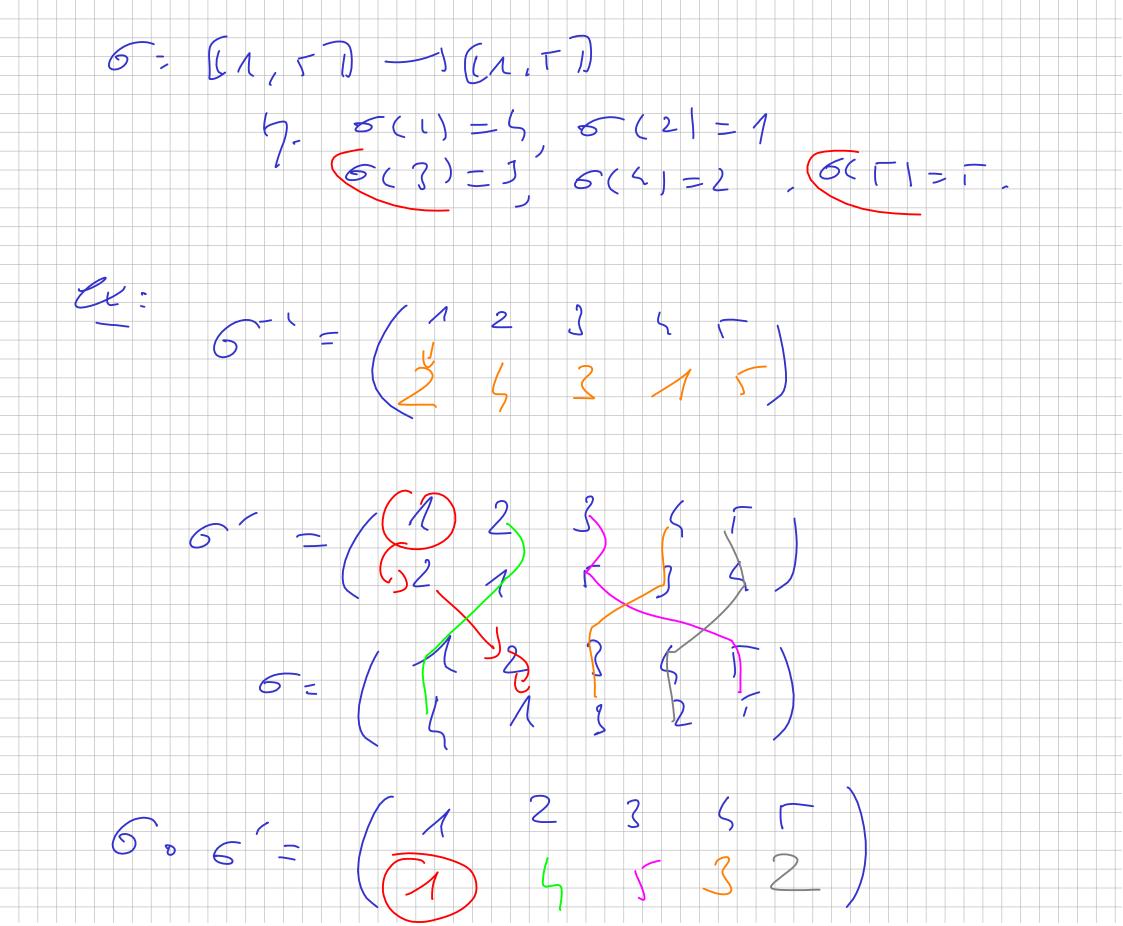
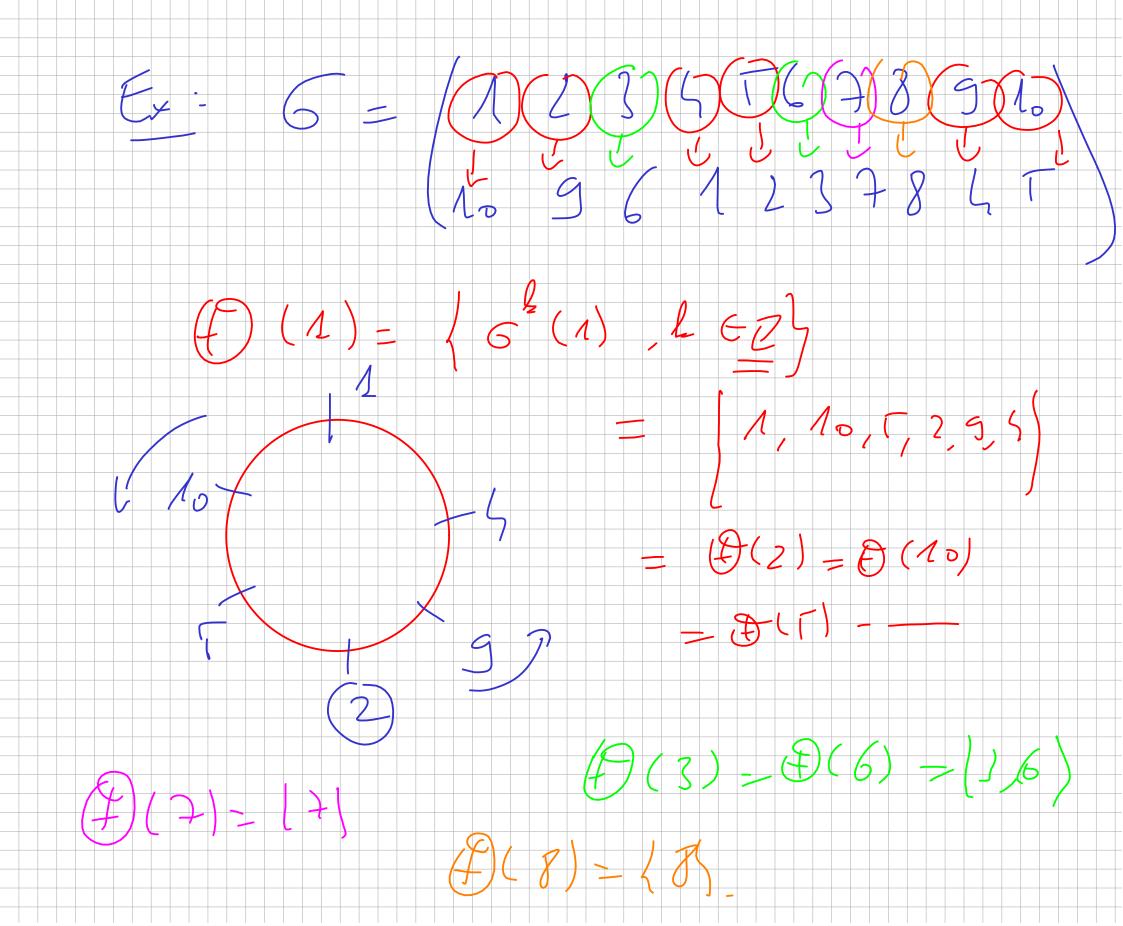
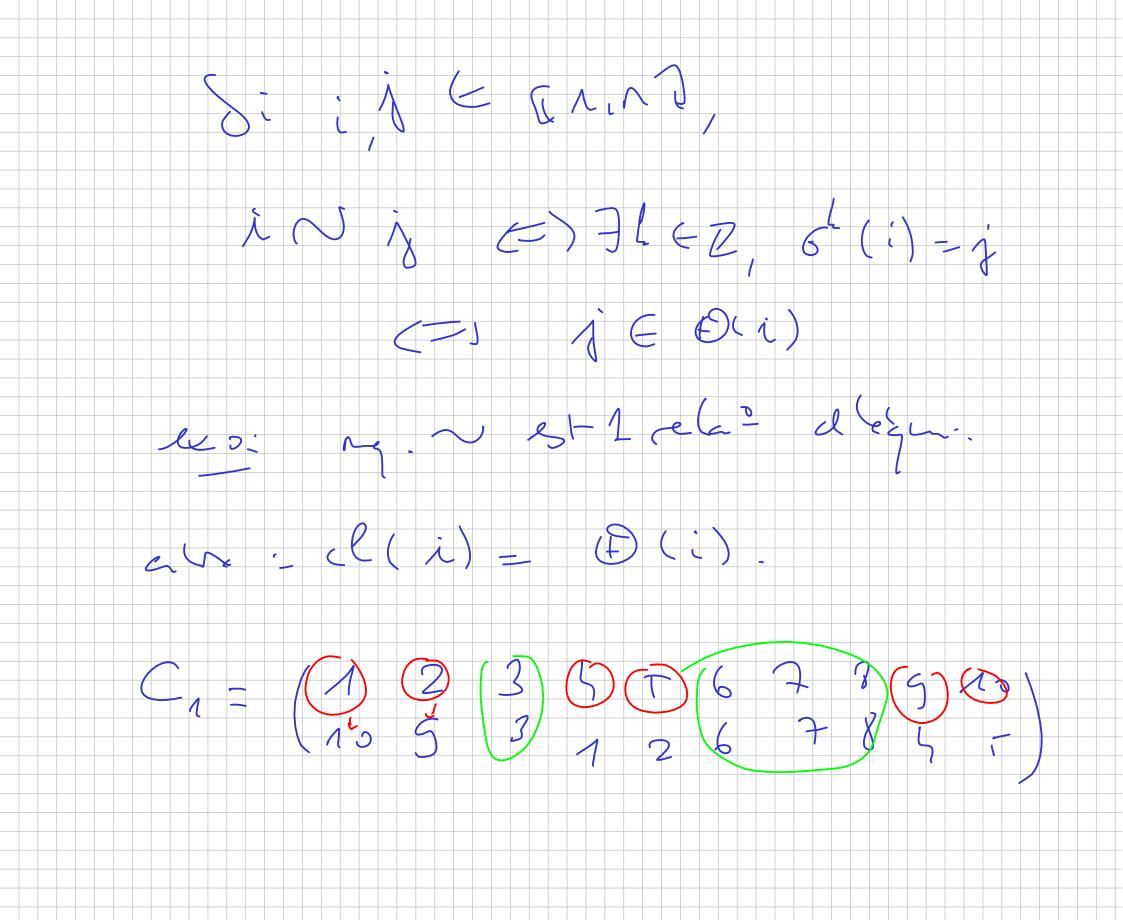
- ens. de lijee? De [1, n] de Cin-rene Matchall 6 ES

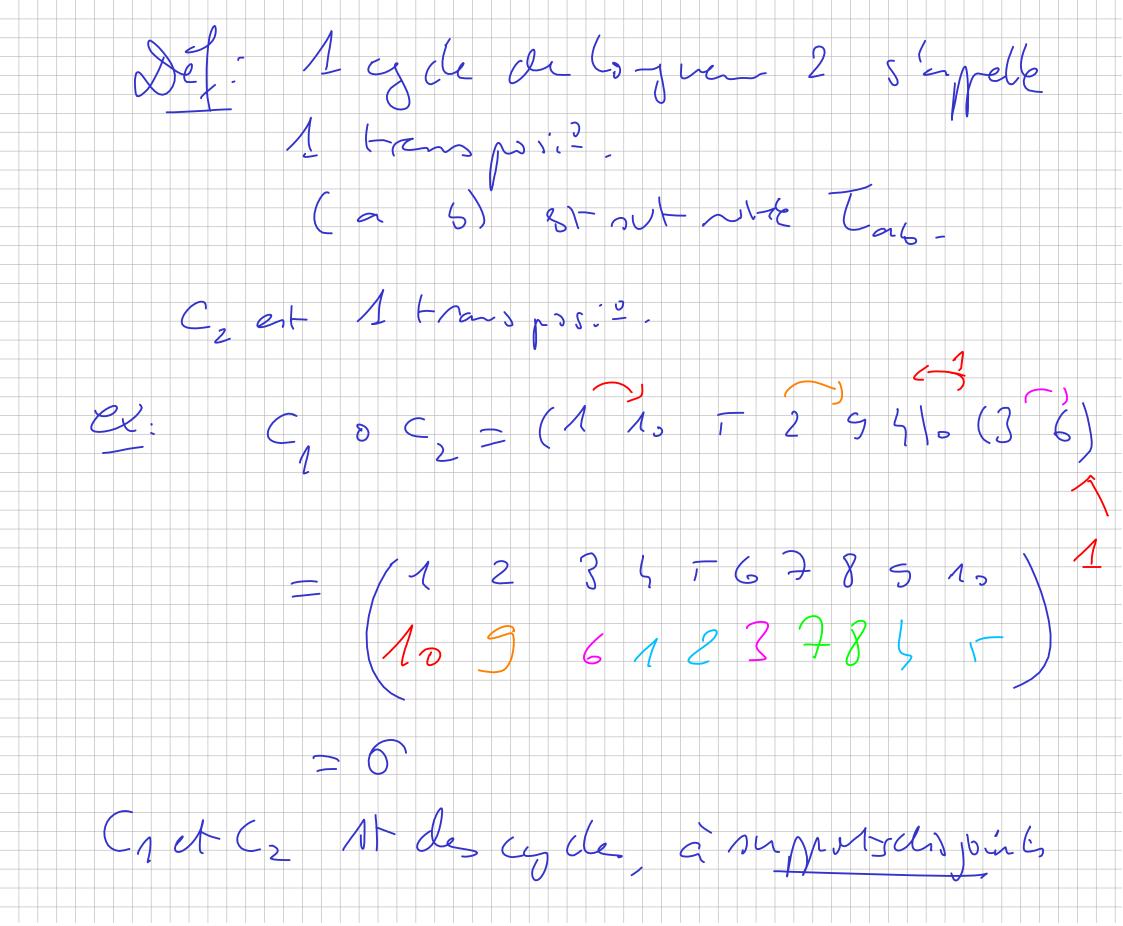


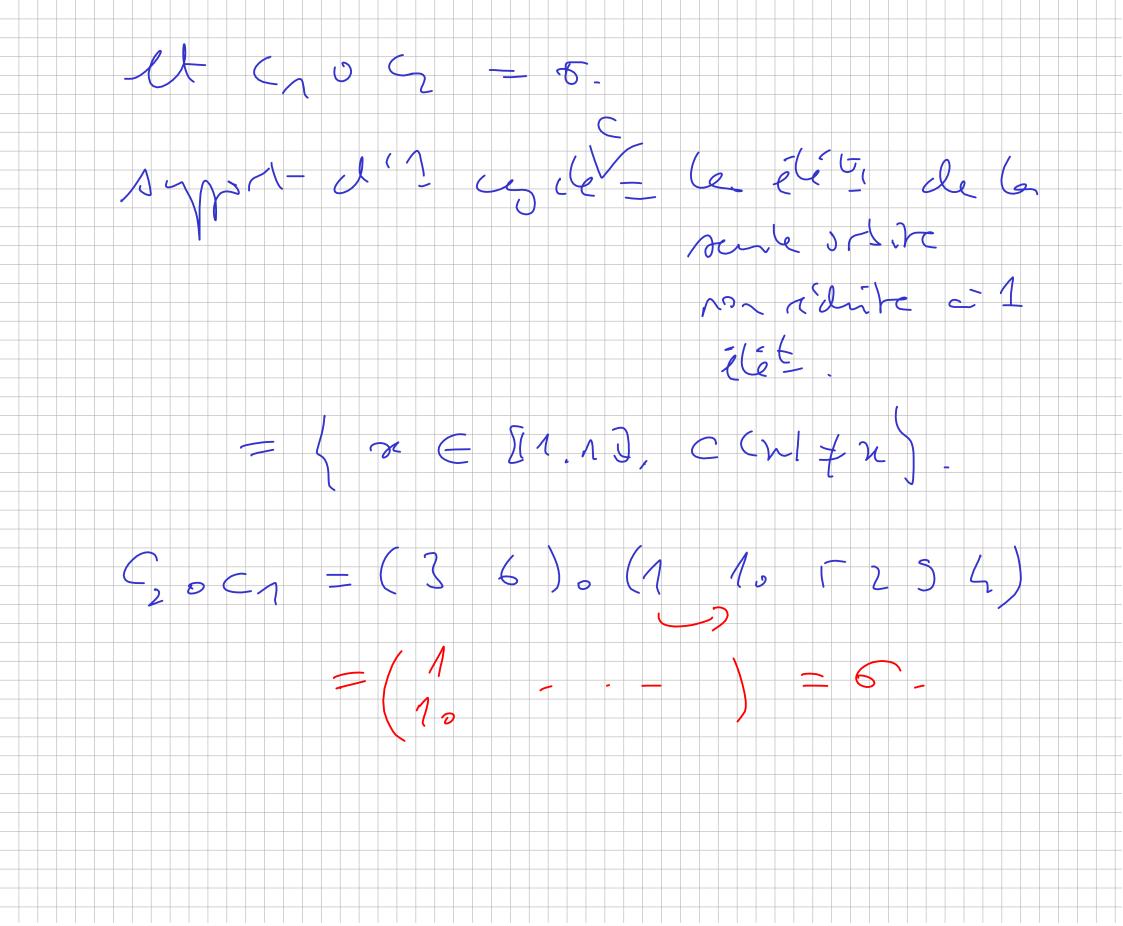




portation directions e non reduite 1 serte 305 Elé ment Cej Ce (d. Cyrew 6

#8(1) = 6 Chest c's+ 1 6 est site (1.10) note





Manttats: 1) 2 codes a suports di j'into commet. 21 the permission 2 est-come - 1 poduit (1 com: 1:2)

le cocles de omots digolt.

5,0) gre

6,5,0

6,5,0

6,5,0 0(1) = 21, 3, 11), -1 = (1 3 11)

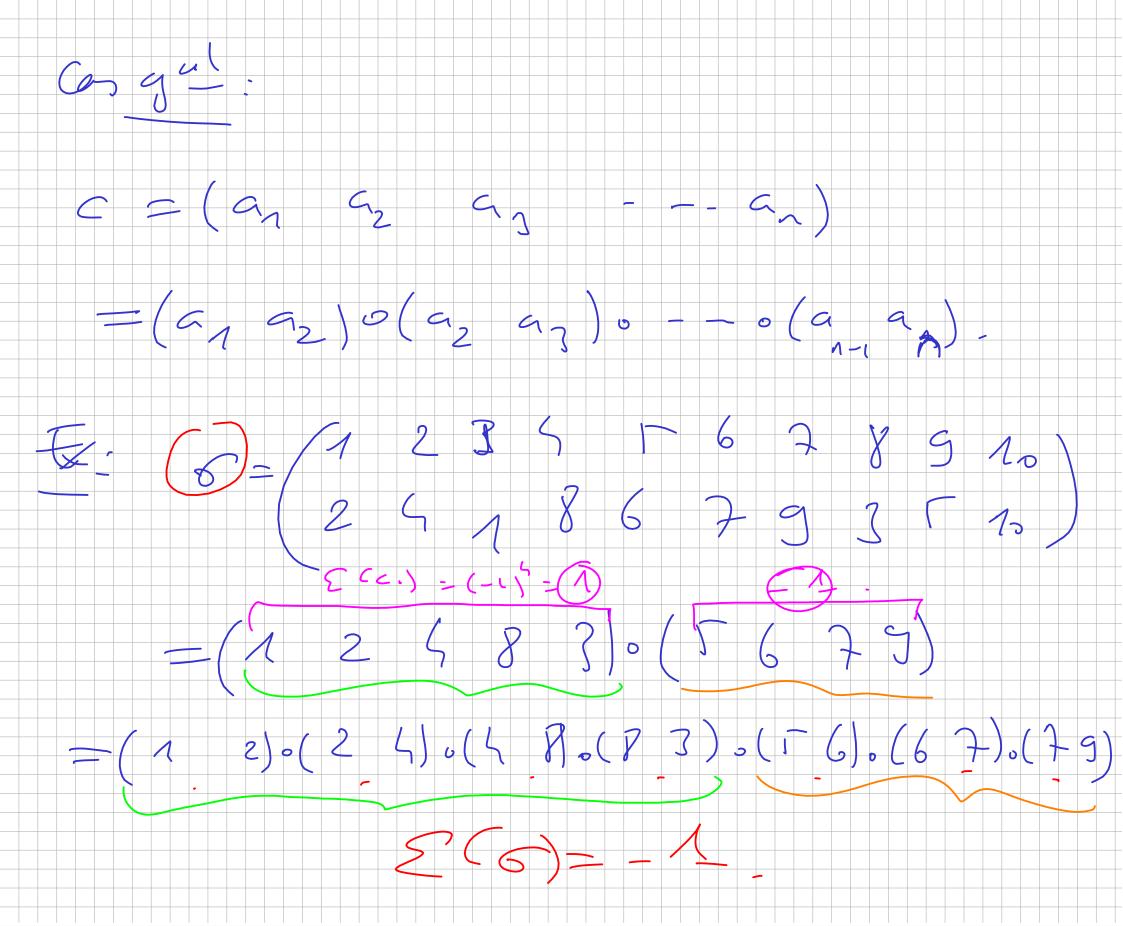
Ditte porter in tent a linder de tanto (2 (1) faringe. Da, idic. A) et cycle est 1 produit 2) He pombe 2 est 1 pod int de ce des CCI: le pertz? es 1 prient de transsio. 1) ~ ~~~. a: c= (a 5 < d)

6: 
$$(a \ b) \circ (b \ c) \circ (c \ d)$$

-) S:  $x \neq [a, b, c, d] : o(n) = x$ 
 $c(n) = x = o(n)$ 

-)  $o(a) = 1$ 
 $e(b) = c = o(n)$ 
 $e(a) = c(a)$ 
 $e(b) = c(b) = c(c)$ 
 $e(a) = c(c)$ 

S:  $x \neq [a, b, c, d] : o(n) = x$ 
 $e(n) = c(c)$ 
 $e(a) = c(c)$ 
 $e(a)$ 



) ignature: ESn 1 invenion de 1 combe (i,j) E C1. ND2 [6(i) > o(j) = 0 sature de 6 # dinesins 8 Hm. lottpan: \$(6) = et ost dite paire

