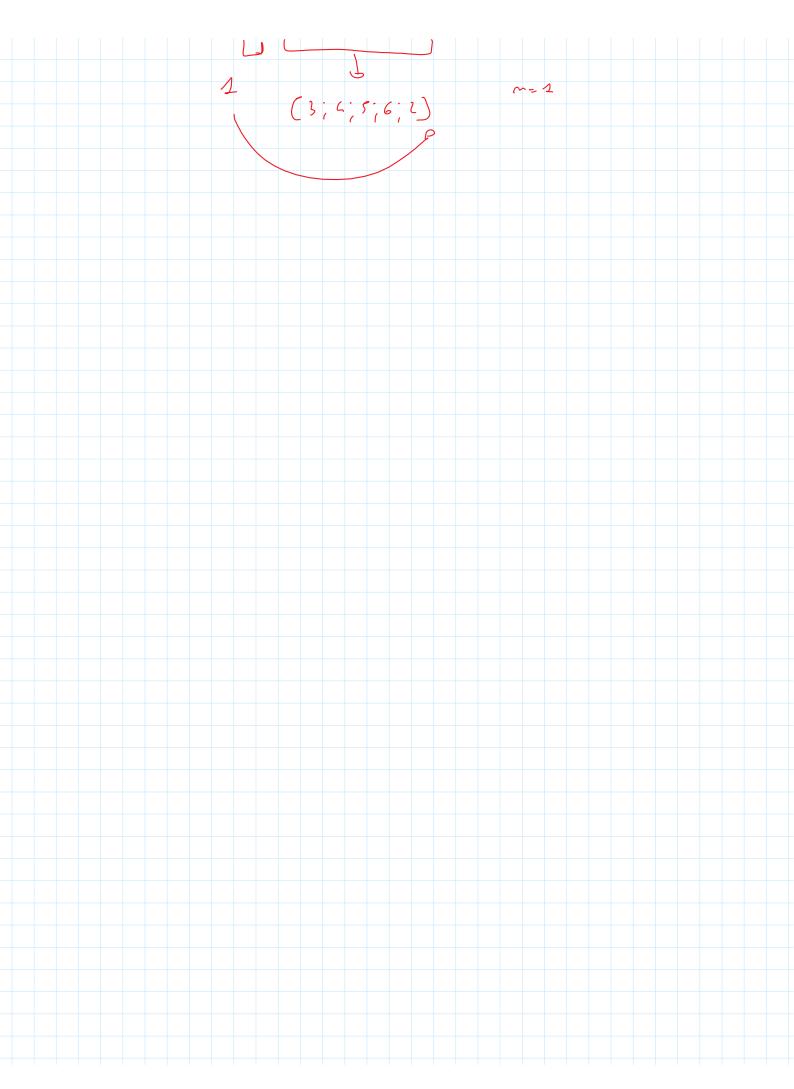
venerdì 15 dicembre 2017 08:41 Cet nec sposta m lis ES 2 match (m, lis) with  $(0, e) \rightarrow e$ (m, []) with m>0 -> [] (m, x::xs) with mo -> (sposta m-1 xs) e(x) ALTRA SOUR'GHE PIU EFFICIENTE Cet sposta n Cis = Cet nec sposta\_acc m C1 P2= meTch (m, P1) wiTh (o, e) -> e e e2 (m, ()) with m) 0 -> C2 (m,x::xs) with mo -> Sposta-acc m-1 xs x:: P2 Sposta-acc m lis [) ;; (1;2;3;1;5;6)



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venerdi 15 dicembre 2017 08:46
ALTRA CET Take n lis = SOLUTIONE (PI): CET CANCELLEURTIMO C = CAMPLICATA) LET f x (y2,y2) =
if y2 Then (x:: y1, y2)
in ele (y1, True)
Cet ( e1, b) = fold of ([], fole) e
im e1
et g × (e1, m) =
if men tlen (x::l1, m+1) else
(x:: (cancellaultimo l1), m)
eet (ez, k)= folon g ([), o) eis
$i \sim e^{2}$

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