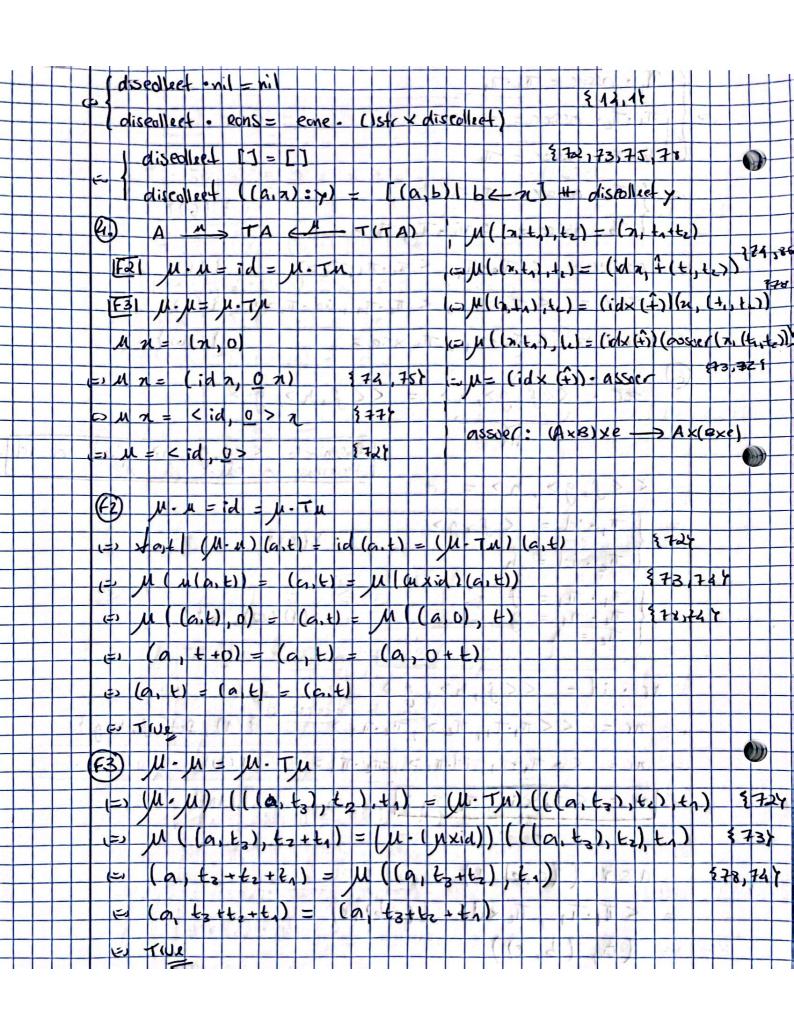


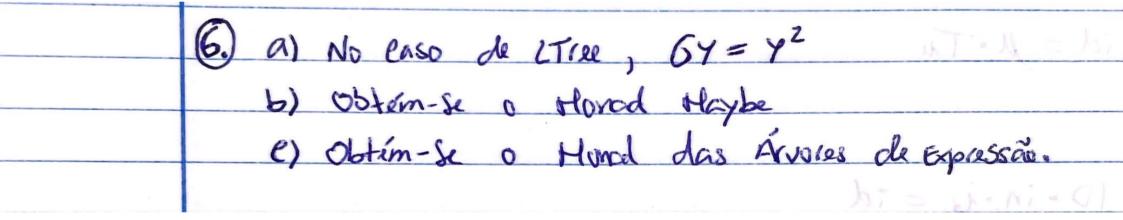
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```
IN M.M = id = M.Tu
M.W=id
=> a [id, in.iz] D. in.iz = id
= [id, in. iz ] · FM·in = id {47}
= [id, in.iz] · (id+6,4)·i=id $504
                                 IESS
=> [id, in. iz] · (iq id) = id
                                 191613
= id = id
                                 P.RI.Y
-TWE
M. Tu = id
=> O [id, in. is JD . T(in.i) = id & Dof L. ut
= O [id, in-i, ] . B(in-in, id) D = ?d 1527
(= O [id, in-12]. ((in-ix) +id) D = id {45}
a Cin.i, in.izJD = id
                                    122,14
= ain. [i, iz] = id
                                    1206
 (=, ain-id D = id
                                    2197
                                    214
 = ain D =id
                                     3484
F3 11.11 = 11. Tu
(=) M· M = O [id, in.iz ]D. T O [id, in.iz]D
( Did, in. i. J. ( Olid, in. i. ZD+id) D
                                                  3 52,45}
( J. W = O [ O [id, in. iz]D, in. iz]D
                                                   122,11
= Qu. [id, in. iz] = [ M, in. iz] . FM
                                                   920, 22,1,27
     1 11. in-12 = in-12. 6/1
= [id, in.iz] . (id+6/4). iz = in. iz.6/4
                                                  3 AT, 501
= [id, in. iz ]· iz·6 / = in. iz. GA
                                                   { 24}
                                                   3181
= in.iz.6 \ = in. iz. 6 \
                                                   3P.R.IY
3 TIM
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620,100,00	- (I co Luca	:41	· (n	1 + 1	PONS			110	.7		
	V.		10 12		1		1) • 1	Sequ	ere 2	46	þ	
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Segrene	- nil =	return	lin			1. at	200		322		24	4
Lisque	eons:	= 1 ears	٠ د	(idxs	equine	6)				7 1		•
(sequence	<u>[]=</u>	retin	[7]					2 7à	7,730	127	750	X
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	1416/40						§ 72,	78	136	4) 8		
	Sequence. Sequence Sequence L sequence L sequence	Sequence in = Sequence in = Sequence in = L sequence in = (sequence cons-	Sequence in = [return, Sequence in = [return [sequence ii] = return L sequence onil = return [sequence cons = 1 cons [sequence [] = return	Sequence in = [return, id]. Sequence in = [return in], [sequence ii] = return ii] L sequence cons = 1 cons J. [sequence [] = return []	Sequence in = [return, id] (ni) Sequence in = [return in], Leo [sequence ii] = return il L sequence cons = leans J (idx s [sequence [] = return []	Sequence in = [return, id] (ni) +] Sequence in = [return oni), I cons] [sequence oni) = return oni) [sequence oni) = return oni) [sequence cons = 1 cons] (id x sequence) [sequence [] = return []	Sequence in = [return, id] (ni) + L cons. Sequence in = [return in], L cons.] (id [sequence ii] = return ii] [sequence cons = 1 cons.] (idx sequence) [sequence (h: +) = do & a < h; b < sequence	Sequence in = [return, id] (nil + L cons 1) · 1 Sequence in = [return · nil, L cons 1] · (id+id) [sequence · nil = return · nil [sequence · nil = return · nil [sequence · cons = 1 cons 1 · (iclx sequence) [sequence (h: t) = do & a < h; b < sequence t	Sequence · in = [return, id] · (ni) + [cons]) · Fsequence · in = [return · ni], [red cons]] · (id+id×seq) [sequence · ni] = (return · ni) [sequence · ni] = (return · ni) [sequence · ni] = (return · ni) [sequence · cons = [red cons] · (id×sequence) [sequence (h:t) = do ? a < h; b < squence t; ve	Sequence · in = [return, id] · (ni) + L cons]) · A sequence ? Sequence · in = [return · ni), L cons]] · (id+id×sequence) [sequence · ni) = return · ni)	Sequence in = [return, id] · (ni) + Leons]) · Fsequence 2 4 b sequence in = [return · ni], Leons]] · (id+id×sequence) { sequence · ni] = return · ni] [sequence · ni] = return · ni] [sequence · cons = Leons] · (icl×sequence) [sequence · cons = Leons] · (icl×sequence) [sequence · cons = Leons] · (icl×sequence)	Sequence in = [return, id] · (ni) + L cons 1) · f sequence 2 461 sequence · in = [return · ni], L cons 1] · (id+id×sequence) {22 [sequence · ni] = (return · ni)

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