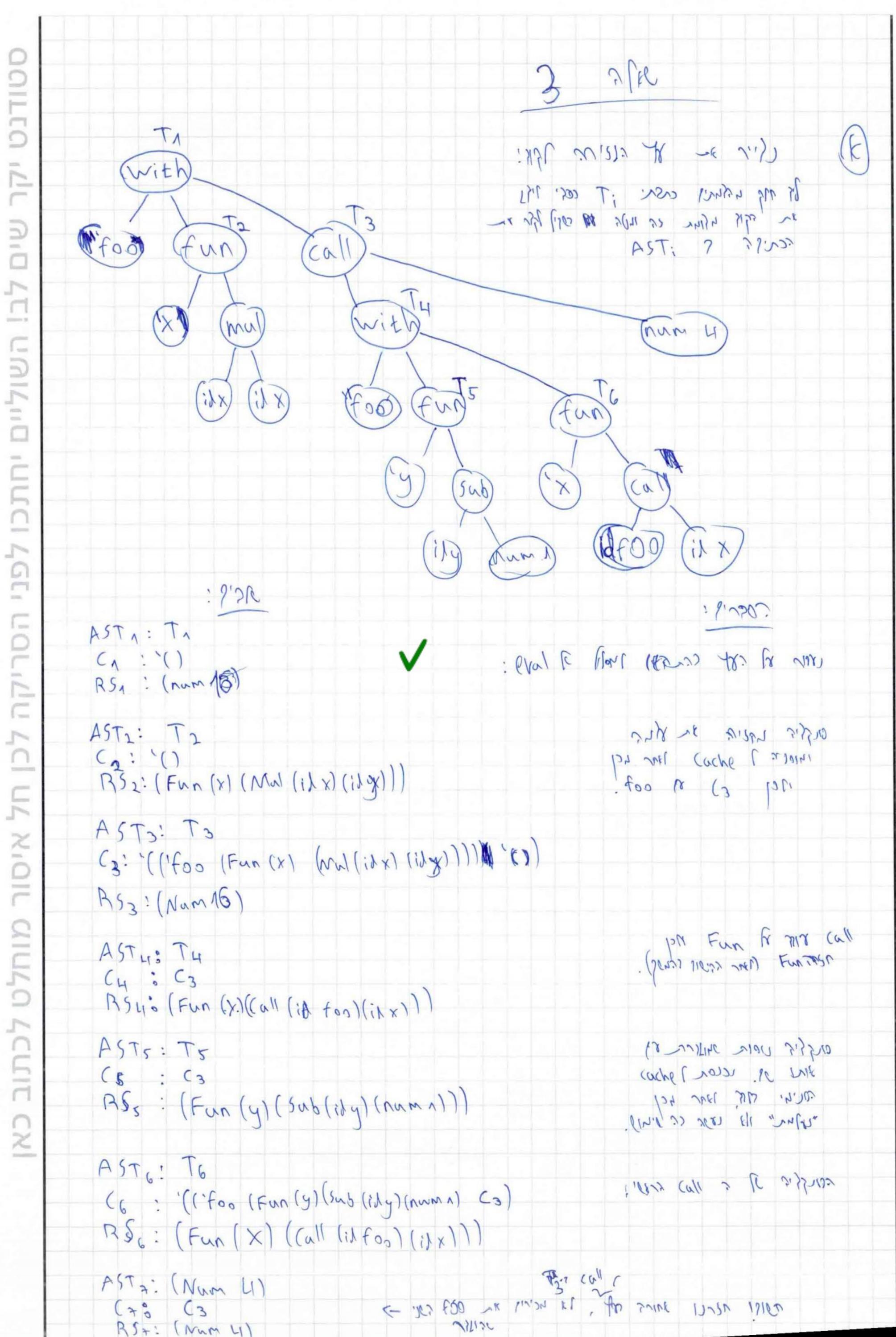
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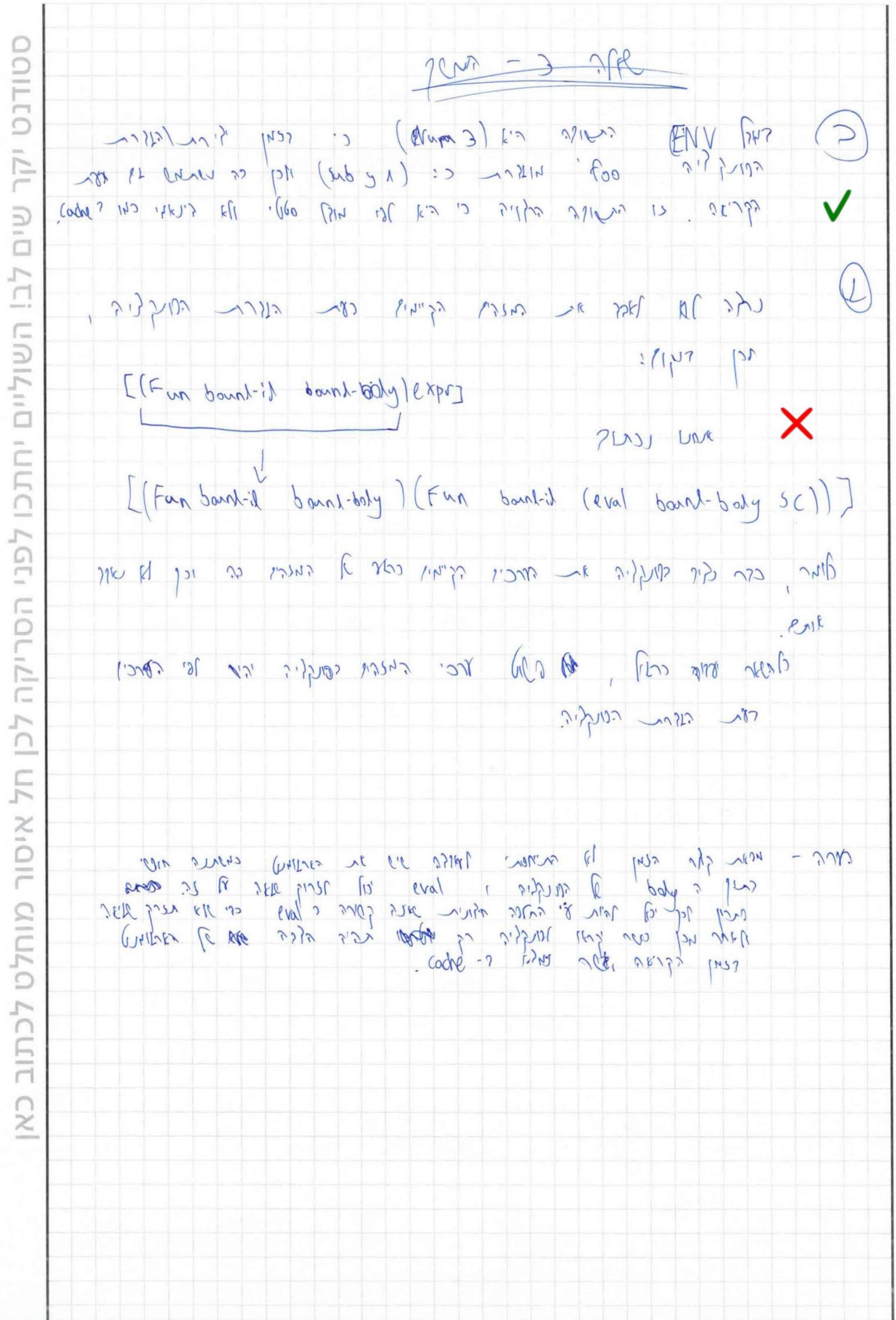
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1° Swhile (2:92) = (FLANG) <= LFLANG) do LFLANG)  2° [while Symbol FLANG FLANG FLANG] \  3° [(Cons 'while more))  4°. (Match SCXPr) \  5°. [(list 'while (list (symbol: Name)) = name 2= max		40/8	P
3° [((ons 'while more))  4° (Match SCXpr)  5° [(list 'while (list (19mbol: Name)) = Name <= max 3° body)  6° (while name (parse-sexpr value) (parse-expr max) (parse-expr body  7° [else (crror 'parse-sexpr: "bod "ladd" while 'systax in m" sexp  8° if (eq? from to)  9° ((eval body MMM) (Extend ont-name (nam) from) eval)  10° (arith-op + (eval body (Extend ont-name (nam) from) eval)  10° (arith-op + (eval body (Extend ont-name (nam) from) eval)	10	Empile {1:157 = <flang> &lt;= LFLANG&gt; do 1FLANGS}</flang>	
4. (Match SCXprM  5. [(list 'while (list (symbol: Manc))'= Mind 'z= max  30 body).  6. (while name (parse-sexpr value) (parse-sexpr max) (parse-sexpr body  7. [elee (crror 'parse-sexpr!"bod "UDAM' vhile' syntax in m' sexp  8: if (eq? from to)  9: (eval body MANN (Extend ont-mane (numb from) eval))  10: (arith-op t (eval body (Extend ont-mane (numb from) eval))  10: (arith-op t (eval body (Extend ont-mane (numb from) exal))	20	[While Symbol FLANG FLANG] V	2
F: If (eq) from to)  9: ((eval body MMM) (Extend ent-mane (numb from) eval)  No: (arith-op + (eval body (Extend ent-mane (numb from) eval))  (10-p-eval (+ from n) to)	30	[(cons 'while more))	
Fig. (Cron parse-sexpr: "box "Manh" while yortax in missen  9: ((eval body Mann) (Extend ent-mane (numb from) eval))  No: (arith-op + (eval body (Extend ent-name (Numb from) eval))  (10-p-eval (-1 from 1) to)	Ц.	(Match SCXprN	
F: if(eq) from to)  9: ((eval body MMM) (Extend ent-mane (numb from) eval)  No: (arith-op + (eval body (Extend ent-name (Numb from) eval))  (loop-eval (+ from 1) + )	5°.	[(list 'while (list (symbol: Name)) = Mannym <= max	
g: if(eq? from to)  q: ((eval body MMW) (Extend ont-mane (numb from) eval)  N: (arith-op + (eval body (Extend ont-name (numb from) end)  (loop-eval (+ from n) to)	6:	(while name (parse-sexpr value) (parse-sexpr max) (parse-sexpr bo	) [
9: ((eval body MMM) (Extend ent-mane (numb from) em))  10: (arith-op + (eval body (Extend ent-name (Numb from) env)  (loop-eval (+ from 1) to))	7.	[else (error 'parse-sexpri" bad "land" while syntax in mis	(xhr)
M: (arith-op + (eval body (Extend ent-name (Numv From) env)  (loop-eval (+ from 1) to)	8: 1	(eq? from to)	9
(loop-eval (+ from N) to)	9:	((eval body MMW) (Extend ont-mane (numb from) em))	
	10:		
Mi. (1000-Eval (Numv->Number fromexb // Numv->Number to-exp)	۸۸: (	loop-eval (Numv->Number fromexp) (Numv->number to-exp))	

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