

11-2 uniquity => typec => flatten -> select -> o	assign -> patch -> print
R-7 RT expose-alloc: RT-7 R* - toremove (vector e)	R has vector
typeinfor - replace with (alloci)	> { alloc, collect, global}
(vector eo en) =7 (let ([xo eo]) (let ([xn e	compute in expose n]) (global
(let ([-(if (< (+ (global free-ptr) bytes) from-space-end))	
(void) count (collect bytes))]) >> we compute	
(let ([v (allocate A type)])	
(let ([w (vector-set! v o xo)]) (let ([w (vector-set! v n xn)])	
V),)))	
Flatten C Expr += alloc, void, global, vector-ref socialist! C Stmt += collect, V vector-set!	
Old: set of variables	
Netw: Map from Var to Type	
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