color:
$$(V, I)$$
 $\times (V \Rightarrow C) \rightarrow (V \Rightarrow C)$
 $\times M$
 $\downarrow V \Rightarrow C$
 $\downarrow V \Rightarrow C$

7-2]	(var-	num)
(1) generalize assign-houses		
call it with	(un =	o arg)
٤		
@ add another rule to patch		
morg x,x -> []		
3 main		
BEEN Ha pushe rbp		
mond was upb		
pusher 12; outpor 13;.	push	saved rosslers
subg ss, rsp		
imp body		
END + addy ss, rsp		
Pop8:, 1/3; 1/2	Popq	callee-sand
topd Lpb	-	17,8103
Y		