1.	Global lexical environ	mental	p 41 A 93 5		
α,					
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	outer: null		anilos cormy.	. []	
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	LE & makearmy: for army: & for alers	Carl Fre	Property Die	•	
	outer: null at Holo 3 04	3 . 20	Hoods		
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a	LE for motre army parameters into				
	LE for motre ormy	Carrie	340		
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3.	LE for LE of the marile loop will had
	0. (yeo/yeo.)
: 100.9.	Loop where 0=0
13.00	creation
	orter: molce army
4	Execution:
٨	LE: E shooter: fl) & alert (i) 3. ID21
	Shooter: fl) { alert(i); }
	$\bar{\mathcal{S}} = 1$
	2
	outer: mokearmy
	and one
1 b.	cloops where s=1
	Dien hon:
	LF: { 3 TDZ shorter: fn
	outer: moliearmy
	i shooters i to Ealer (E)
	Execution (1) (all (1))
	IE: Eshooter: FU & alext (D): 3 TDZ:
	£:2
	shooters: [H) Solertion: ?
	f(x) {olext(i);}
	7
	3
	- Lev: ha lee ev vou
	orter: molee or my

# le for army [0] Grechon TD2: closures global free soriable: e execution: LF: { free voriable 1:2 } closure: global what will army EdJ alext? => ormyid] will return function as; olext(i); The function will not be executed. # can you fire the code? 2 using IIFE we can modify it as omy [0](); so that it is executed immediately. Doing so the olert volve will be 2. Also to ensure alert as o, define scope variable in while. # How will the drogram change? a changes will be in LF of while, whore value of a will be retained on execution Here, x is a local voriable.