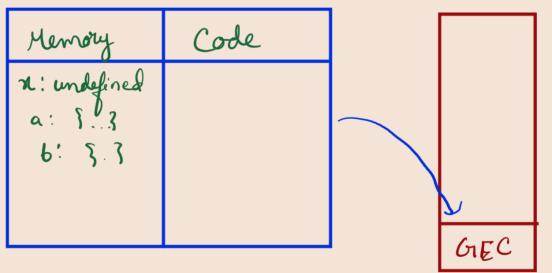
var NZ1; a(); 6(); furetion al) s ver 1210; conside. log(x); function 6() { NOT N = 100 consolo log(x); 4 First phase is memory creation Code Memory



Call Stock.

2) 2nd phase now code is executed.

Dine + It assigns N = 1

Quine -> function a és envocked, execution context is created > pushed in call stock. Call Stock.

Code Memory A: undefined Code a: 5.3 6: 3.3 , al) GIEC

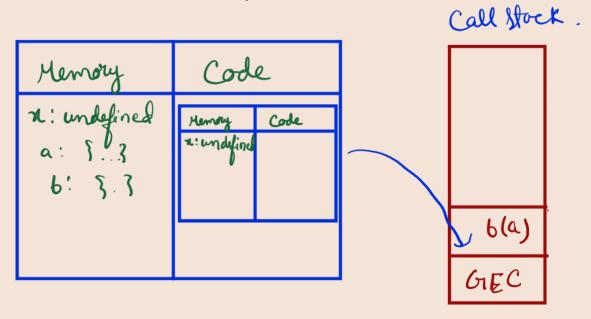
The some steps will repeat inside execution context al)
memory allocation of n as undefined.

· then it will turn the code and assign n 2 10

	Call Stock.				
Memory	Code				
n: undefined a: 5.3 b: 3.3	Hendy 11: 10	Code			
			\	s al)	

- · then êt encountors next lêne and tries to find value of It in local memory space
 - · Then prints 10 in console
 - · Execution is over, a() is peopled out of call stock control goes bock to GEC.

(3 line -> function b is envocked, execution context is created -> pushed in call stock.



Same steps repeats and 100 is printed on consolo.

1 in local space. Overhere valued nel printed in control

when there's nothing more to execute, whole execution contexts delited, GIEC 15 papped out from Call Stock.