



_	By the time the Set Time Out callbacks execute (after the loop has completed) of it has been incremented to 3.
	(after the loop has completed) of hos been
	in exemonted to 3.
15 TO	Therefore, the ailput will be - = an narch of
	initialization.
•	3
•	3
•	3 } (++; ; E>; ; C=; JCOV) 80} (2)
20	
	: (+ ()) + () () + () () + () () + () () () () () () () () () () () () ()
(3)	for (let (=0; (<3; (++)){
	set Time Out (1) => console log (i), I);
sle o	For a freezelle. Declaration with your & The Vor
	of daide e revision Dereland it is
-02	in ton 12 mars Ordolo to) same without
(3)	Anso Voriable Declaration with let: The Variable
	'i' is declared with 'let', which has block
	scope. This means a new 'i' is executed for each
	iteration of the poop of interest and
	to of O mary 'j' partamentan'
	· loop Execution: The loop owny three times o
	incrementing of injurion Duto 2000 17 to?
B131921	int to work to Ating the Union in the Camillation
250	· Set Time Out Function: For each iteration
0	'set Time out is called with a delay of 1 milisecond
	The allback function inside 'set time out logs
(0000)	the current value of 11 to the console
nick	the same in a charact a course and
	170. 20 of . 10.



