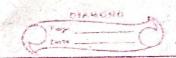
	And the second s
	The second of th
(2)	find oumber
	find numbers with Even number of digital
	nums = [121345,217898]
	The state of the s
A	345 -> 3
	The state of the s
	$345 \rightarrow 3$
Marie Carlo	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	$6 \rightarrow 1 \rightarrow 1$
	7896 -> 4 V
Annual Control of the	
Company of the Compan	(ans=>2) which #2 d7896
	11000 1 100
	How to calculate no of digit?
	in + ans = 0;
	in $+$ ans $= 0$; $+$ for $(i=0; i < nums \cdot length; i++) \leq$
The second second	
116 200	int digit =0
	while (nums[i] >0) 2
	d1917 ++ i
***	nuos (10)
	·
	nums[i]/=10;
	// ye ek nya numsti) ka value bnega Jisme
	// usku lost digit nhi rohega.
The state of the s	7
	if (digi+ 1/2 = = 0) {
	ans++;
	2
	J_{i}
	2
	
	, retain ons;



optimise solution

remove that while loop & add.

in+ digit = (int) moth.log10 (nums[i])+1;

y was selected for

44464 601000 = = 401