-> Count Digits + CO< mlm) eliden count++; 3 mun = mun /10; 56473/10×10×10... -> log Arbhue: 10 x = 56473 - Eint & in Jouen { x = log (56473) } und Clog 10 (m) +1.

+ 01% 5 to 5-0 Echange -130 log u a M -> 10 log e 10

PAGE NO.

-> Armsbrong Dumber A Ex =0 (12Y) (- $C1)^{3} + C9)^{3} + C0)^{3}$ 1 +8 + 1 Dob varmsbrong 8 153 $0)_{3} + (2)_{3} + (3)_{2}$ 1 + 125 + 27 Armstrong Dumber -> Palindrome Dumber & N : Reverse of a Number is some Er 3 1913 Reur -> 3121 Nob Palindrome Te = 1291 Palindrome Ruy -> 1221

	PAGE NO.
OK.	
	-> Print all Devisors of Number
	Market Carrier Carrier
	Ev -> 26
	-> 1, 0, 13, ·26
	Eu -> 24
	1,2,3,4,6,8,12,24
0	
	7> 24
	1 × 2 4 -> 6 × 4
	2x 12 -> 8x3
113	3×8 -> 12×2
	4x6 -> 24x1
	(\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	Lo need do see after
	To Shop Round
	Ex -> 36 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	1×36 -> 9×4
	2 x 18 18 x 2
	4 x 9 3 36 x 1
	6 × 6
	UKO

	PAGE NO.
*	- Prime Dumber ?
	Tacknow her reasonable that finds 4
	Ec -> Mun (x)
	27 7- 05-
	· The Divisors well be
	1 / X
	Then number is Prime Number
	50 > 5
	1,5. Prime Dumber
	172 - 1721
	Ex -> 6
	1, 2, 3, 6 Not Prime Durnbey.
	1 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	-> Check between &- Sgrb (mm).
	1
X	Silve of Eraborshenes
	0 09 10 00 000
	- & Riel Algoubhon &
	X LI. LA
	· Check frime numbers b/w 1-43.
	F

