	NUMBE THEORY AND ALGEBRA
0	79004 mod 361 (4) + 4 (73 + 343 - 9000 4 mod 361) (4) = 129 (74 + 2401 = (43) 3000 4 mod 361) = (-18) 3000 4 mod 361) (324) = 104976 (10) 3000 (18) 18) 7 (mod 361)
	= (-18) 3000 (-18) 4 (mod 361) = (-18) 500 (-18) 4 (mod 361) = (324) 500 . 324 . 4 (mod 361) = (104976) 50 (mod 361) = (286) 750 (mod 361) = (45) 450 (mod 361) = (5625) 375 (mod 361) = (25) 184 210 55 (mod 361) = (35) 184 210 55 (mod 361)
	1 - [137] 210 33
	= $(37)^{93}$ 359 (mod 361) = $(358)^{96}$ ((37) (359) (mod 361) = $(-3)^{96}$ (-2) (-224) (mod 361) = $(9)^{23}$ 87 (mod 361) = $(81)^{11}$, 9, 84 (mod 361) = $(6561)^{15}$, 81, 9,87 (mod 361)
	= (63) 4.9.81.81 (mod 361) = (3969), (729).87.63 (mod 361) = 359.7.66 (mod 361)
	= 359 - (5) (nuxol 361) = (-2). (-260) = 520 = 159//
	Page:

	(3 ²) (3 ²) (3 ² (23 ²) (3		
	13 (max 561)	13/213	
	Q 13 (3 (augy 561)	192=169	
and the same	(1312) 13 (mod Sel)	(3° = 2194 (SI)	
	(83) (S) LANARO EST)	136 = 31 31 (23)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	the second second	19" : 83 (med 5	
	(15) 239 (3 Amod 561)		
-		833 = 6887	
	211,614 187 302	6887 med 561	=157
	(426) 290 (mad 561)		
	1-35) (-271) (and 561)		
	(1225) 35 × 27) (mod 561)		
	(103) 509 (mod 561)		
_	108 (511) (509)		
	42500) 193 509		
	(25b) 254		
	460 Y 256 X 254		
	460 × 509 = 4978/		
	1961 (mad 42)	17 = 289 = 1	mad 1/2
3			
	(42)480 14 (mad 72)		
	(1) MBD 17 mad D		
	= 14/		
72	E4918- 1-0		
0	(9)1239 mod 91	121536 V	nod qu
	(9) 3239		The second secon
-	[8] 3619 9 II		
1	(81)90H 81 81	14641 = 181	
-	(81) 81 81		
1	(9)1809 81 9 11 (81)904 81 81 11 (9)262 9 118	' = 9	
1		- (- 118 - 10	6.5
1	9° 9° = (81) = (10) = 100 = 94	9 (81) = 9	5 (81)
1	9 9 = (8) = (10) = 100 = 94		
	The state of the s	Page :	