Hollows invers, ? morbuls 153

	153	11	9
	2	5	1
76	1	1	- 76
2	0	J	_

Inverso ? modelo 15) es -76 es dein 77

Hollows; inverso 3 model 95

$$95 \frac{13}{31} \quad \frac{3}{11} \quad \frac{2}{0} \quad \frac{2}{0}$$

	95	[1]	_2
T	3	0	1
311	-2	111	-31
-1		1-1	3 2
4		1	

El coverso 4 32. Obtereno Dx=61.37 mx (as)

DCD -> x = 176 + 153 +

El covers es
$$77$$
 $t = 2 \mod (A)$

$$(58, 05) = 1$$
 $95(\frac{58}{3}) = 1$
 $95(\frac{58}{3}) = 1$
 $91(\frac{16}{3}) = 16$
 $91(\frac{16}{3}$

	1 as	10	
-	58	1	0
	32	-1	
	21	2	-1
	16	-3	2
		5	
1		- 18	11
3	' 1	-"	

Inverse co 4