лгеніў		~	Schrocho (
		1:23	P= 3 + 3 + 3 - C + 52"
		6 Escola	910 = 4
	8	33	Alosob ob DIOHA
548-9	C = 0	Zn : 10	HS = 30 8n = 00
		E . 2-84 = 10	Do= 3-16 Do= 3(1645)
		m.s-6-2.m	
on find .	on part Ci	a o j -d	(2+2) m = 90 = m (2+2)
			obsubrios
			St-9 -4
			SF,& + & = A
			900 = 4
		+	Altua del diene.
			1-1 11-10
2F15 = 9	6:10	0) = 30"	ZH = 20 98 = 40
m. 25,1-,d	W = 10	0.9 = 36-2.3	De = 3.18 De = 3 (1242)
Dedendom	Adendom	n. 2 - 6 = 10	0 - m. 8 De = m(3+2)
			10100000
			1119
		ę	31=18 32=16 m=
			डक्
(a) (b)	do) englar	11 soda de los	Calcular la representación eimp
			9'5 =4
			P = 5.5 + 3.12
		8 16 2	9+0 =4
			5
		6010023) Jasib lab orutiA
P= 3115	5-8=0	"on = 10"	00 = 20 Sn = 20
P = 152°W	W=D	S12.2.24 = 10	20= 2.5.18 00= 2.5(1812)
Dededemdom	· mushash.	0:= 9-2°W	Dp = m. 2 00 = m(2+2)
			posocial
			21/2 = 9 5/8=10
			w 5811 = Q w = 10
	I	5:003	Adendum Dedentum
		2, 30	, 20 = 90 , 0g = 95,
915 = 4	H'18 = d	2.8-09=00	00: 85.8 00: 2.5(842)
910 = 4	4,15 = 9		
Attoin de dient	P.W.=O	m.s-b= 90	1) p= m.2 00 = m (212)
		2 2 = 01000H	81 = 32 8 = \$2
englanafes	(00 50) 6		- calcolar 10 representación -
		50	DIAG