Douguese paisoma NA Maguraba Manua (pynna: 1313).
Bapaan 1-9 B = 64 A 2 HU 0.0101100 [-A]gon = 1.1010100 F+Alnp= [+t]np= 0.010 1100 [+t]np= 0.010 00011 [-B]gon= 1.0111101 A = 0, B>0 1/0 000000 11000 (411 (c),P) (411 4 more. A 40, B>0 a) N'mara Onepaugn u génér (417 (c).p) 0000000001000011 CUT 11010100 [Algen C47 1101010001000011 1110101000100001 CUM -> EAJ gan 11010100 1011111000100001 cra 1101111100010000 C711-> 111011110001000 crent -> 1111011111000100 <- mo 111110111100010 5 C417 -> 1111110001 cred -> 11010100 (A) gon 1101000111110001 our 1110100011111000 CYM -> 1111010001111100 crent -> (1.111010001111100)2 2 1.000:01110000100/2. Cmp. = -2948 8) A>0 B40 CMM (ap. p) VIII memor Nº Originar aguiti CMI 0000000010111101 0.0101100 [Alip 001011001011101 crest 000101100101111 CTUT -> crui -> 00101100 00101111 EATINA CHIM CMI 00101100 EA3 mp 0800018110080181 crut 0010001111001011 CYM 00100111111001011 [A] np 001001111100101 cru > INDA EAZ NO 0801001111100101 crun CLAH -> 000101001111001





