2 A= 51= 00110011 -51= 1100 1101 B= 77 = 0 | 00,1 | 01 -77=1011,0011 Leggeux. zhulk unneprop. A 001100(1 t 27 t 27 B01001101 128 -1287 Can 1600,0000 10000000 CF-0- AF-201- PF-0- ZF=0; SF=1- OF=1 dezzadn Zouck 44 1700.1701 -51 - 77 11 + 1011-0011 179 205 CAN 10000000 7-28-Cop (00000000 -128 CE=1; ZF=0 PF=0. AF=1-5F=1. OF=0 3. natural on [ magnus, majurus] papillob co extenses [ marminon, C417] 4. A=-3; Q=11. At 101 A 101 A 101 A 101 A 101 B: (1011 - 8: Ap: 0.0011 Ag 1.1101 Bir 0.10(1 Bg 1.010) ennourog. igbur + enne B<0 mo ASO, BSO. -A brosuge C47 00000 10101 Ag 11101 -1 (4/2 11110 00001 (477) 11 10 10101 AM 00011 00001 00001 C+77 71111 011101 0.000 | 0000 | = +33. Ag 11101 (47) 11100 01:10,  $C^{*}=(7-|A|)(2^{n}-|B|)=2-2|B|-7|A|+|A||S|$ Janua Some. 19/8/ 000161--