1. Cada uno de las Siquientes Expresiones escritas en Intilo Converticos a Postilo: 0= (x+y)*(21 (5++)+4) -V Rta: (xy+) * (7 1 (st+) + u) + v (xy+)* (25+44) + 11 -V (xy+) * (25++ 1 m+) - V (xy+75 t+14 + *) - V X4+25++14+ V-(x+y)*(21(5+t))+u)-V b)= 0+ ((x+y)*(w+v))^((+)) a + (1 xy+) * (wv+) 1 (i)t) a+(xy+wv++)) (ij+) a+(x+9)*(w+v)*(1+5) C= (0+6)* (C+d) Rta! (ab+) + (ed+) abted+* (a+b) * (e+d) de 0+6-0. Pta: Obet-0+(b-c).

e= (0+b) * (c-d) * c * f Pta: (ab+) * (cd-) * e *f. (ab+ cd-) * e *f. abted-xexxx f= (a+b)*(c/(d-a)++)-9 Pta: (06+) * (c/de-++)+9. obtede-1++9-

92 (a151c)

he 016 * c-d+e/f/(9+h). 016 * c-d. + e/f/9h+ 016 € * d-e+ 19h+/+.

a+ (((b-e)*(d-e)+f)/8)^(h-j) a+ (((bc-) * (de-)+f) /3 ^ (hj-) at ((bc-de-*++)191(hj-) at (ba-de- * f+91) 1 (hj-) at be-de-x ++9/hj-1 a+bc-de-* ++9/hj-1+ a+(((b-c)*(d-e)+f)191(h-1). 2º Convertir Las expresiones del ejercicio anterior a Pretijo 0 = (x+9)*(2 1 (5+0+0)-V (+xy)* (2 1 + st +u)-V +xy * +21+3+21-V. - * + xy + 2 1 + 5 + w V. b= a+ ((x+y)*(w+y)) ^ ((+j)) a+ ((+xy) * (+wy)) 1 (+ij) at ((*+ xy + wy) (+ij))) a+ (* + xg + wv + ij) . at (((x+y) * (w+v)) 1 ((+3)

 C° (o+b)* (c+d). (+ab)*(+cd)*+ab+cd.

dº a+b-c ta-bc.

e= (a+b)*(c-d)*e*f. (+ab)*(-cd)*e*f. *+ab*-cd*ef.

12 (a+b)* (e/(d-e)+f)-g (+ab)* (e/-de+f)-g (+ab)* (e/-de+f)-g -*+ab+/e-defg

go (0161C)

he orb*c-d+e/f(9+h) anbxe-d+e/+ (+3h) - + a 1 be + d / ef + 9h. (\$ a + (((b-c) * (d-e) + f)/g) ^ (h-j) a+ (((-b4) * (-de) +4)/9) 1 (-h)) at ((x-0c-de++)191(-4j) at (*- be- de+ f/g) 1 (- hj) at (x-bc-dx+1/91-hj) +a+-bc-de++191-bj

Norma