07.12/16/9mp < Z, + 7 300 LN; + > Taye In 1 [N, *> - 10 + 4 × 04 = × 7.8 (| 108 eq 24 cno pg you w. 70 × -0 498 e 0) N 3 1) Vy x, y = y 7.8 (108 4 & yourser. co 18 4 cro 70 were

[+ 2 - 1] - 32 (+ 1 + 2), x x, x = 7 x 7 + (x). Bo Z, +) pasory 1-14 To Nx pelory 20 5; о С Д, х» (Угонорофичин = абтьморофичам (да 4474 отерациять) Abunnand - op 1 muon. So propo mon.) Abunnand - op 1 muon. So propo mon.) Abunnand - op 1 muon. So propo mon.)· (Q, +>: h(2)= \\ \frac{\pi}{2} / \pi \\ 0 , \pi = 0 · LZ,+,*> 3h4 · M - 7x27x37x4 (X=(x10x1+X20x2)+x3.x3+x40x4) : £ (->] } (YN(2) 1 X+ Z= y') $h = p_1^{12} \cdot p_2^{12} \cdot \dots \cdot p_n^{1n} \cdot \dots \cdot p_n^$ h(a). h(b) = h(a.b) b=p1 12 10 d2+132 d3+133 dn+13n $96 = 2^{1}3^{1}5^{\circ}$. $h(6) = 2^{2},3^{1},5^{\circ}$. = 6 $6 = 2^{1}5^{\circ}3^{1}$. $h(6) = 2^{\circ}.5^{1}.3^{1}$. = 15 1384 pane 1 us ypba oreges y egus us Hyneba orexpu,

(A) = IN 140. 07 KOMPE < M, N, K > E P# TOW. 4 CANSTON. KIT 1993. H=K. experience in a num 3 1 2, 300 h(x) = (0,x) 6 (N, P) (Q,b, C) EP 7.C.T. 1c. (2=0.6+1) 70], 11, 94), 96 qq > \$ 196 N 10 7 7 x 3y p (x,y, 2) (02 + 9,18+2) x,y, x 7. # p(x,y,z) == xy+1 (2-1).1+1=22 1) = 3y +xp(x,y,z) + +x + (p(x, g, 2) + (2(x) v (g)) (0.6=(c-2)(c+2) 9=0 -1.e = ga ogopenyn palessos 5000! (- > x & B) (> egus 60) + +x2 (p(x2, x2, x) (p(x2, x2, y)) v (Po(x) 1 Po(y)) -yoursen 1818 x 2 (p (x2) x 2) (p (x2, 1, 2)) head, ta; l', perm, 29 ce o Jegen as à conserts runs. ·) [x, y] o) Sublist, Subset