Arienth Bohoguna 1022723 05 # include (pholio. h > # include (stallel. h) # include (soring. h) # dyin Size 30 Word drolowellose (chal plain (), but ps) for (120; PLPS; P++) 1 if (plain (i) > 64 && plain (i) < 91) plain (i) + = 32; int Jemouespaces (Mor * plain, int ps) int i, count 20; for (in 0; ilps ; i++) if (Non (i) ! · · ·) plain (count +it) 2 plain (i); Main (Gornt) 2 1/0'; Vehren Count;

Void generally Table (char Ry (), but its, charky inti, j, K, flog 20 * dichy diedy = (ind+) when (26, Eigraf (int)); lor (i=0; i< ks; i++) 1 i) (kmg (1) / = ";") dichy (Ky (i) -97) 22; dudy ['7'-97]21; diedy be (K20; KZKS; K++) if (didy (ky (k) - 97) 222) L diety (ky (k) -97)-21; Ky T [i] (j) 2 ky (k); うナナラ y (f=25) s j=0; **3**33

lol (k20; K (26; K++) Lig (diedy [k) == 0) d royT(3)(3) = (chol) (k+17); ij (5 - 15) Noid Scolch (Choe key T(5)(5), choe a, choe b, int me 3333 els ij (t=: 'j') f= 'i'; Joh (1:0;125;1++) [loc (j20;j25;j++) in { if (key T(i)(j) = - a) (M2 (0) = i; au(i): j;

else if (kg T (i) (1) = = 6) L are (2):13 au (3):); 3333 int mod 5 (int a) { zedvan (a 1.5); 3 int pupor (char she (), int porus) & ij (pars 7.2 120) { she (pos ++) = 'z'. Jose (pres): 10'; 3 Ternen phes; 3 Void encayed (char sor (), char Ray T(5)(5), infre) hut i, a (4); los (in0; 1/10; 1+=2) Sworth (ky T, she(i), she(i+1), a); if (a(a) = 2 a(2)) { lora (i) 2 ky T(a(o) (mod 5 a(1)+1); SM (i+1) 2 ky T (a (0) (mod 5(a (3)+1));

JAC (1) = Pay T (a(0) (a(2)); SAR (i+1). By T(a(2)(a(1)); 3 3 3 int main () I char sor [Six), by (lize); sorcy (ky / maragelles"); " kfy dent! 15 \n2, 12y); sheary (My, "ky"); Print (" Key dund: Y.S In", Ruy). strupy (St. , go with the flow); paint (plain dent: 1. 5 / ", sor); errayet by playfair Ciphia (some, ky). Brits (Cipher Bund: " sIn", sore). Ketulin O;