Ded. Asyxa - kpantho henpasho n-60 Dyna Hag assigna 5 - WE () 5 n 2 = 5.5. x 5 = { (w, w, w, ) | w, e Z, w, e E, ..., w, e E } N= { 0,1,2,...} Z= Σ, Σ° = { ε}, ε- πρηστα σημα

Ppnnep = = { a, b, c} Dyon 400 2: E, a, b, c, aa, ab, ac, ba, bb, bc, ca, cb, cc, ... 15" = 121" Z = J 5 n det new M-BOTO DT BOUTKY gyma Hig = 3mk Hag & Hapuzane books L = 2 Thromp L= { w = 5 " w + E, w = a}

М-вы на вшего езпир е неизброимо. IN TORRE WEREM 30 ESINK L, KONTO IN WHITE PEUPLE, ga unene oporpena, Tie imput wes\* nutout: gam wel [ we Z\* | w = 1 w = ~ } ool p(chez x u)} = ascii un-/ of (w (0)==0) { let k=0; her; T=UNICODE um return who ] == 'a' 1 [= {0,1,2,...,255}

Det Hem L1, 162 = 5. Lile del Zuv / uel, vele } Пример. { a в } . { a в, е, в в = } = } abob, ab, abou } Mpnnep & L = {nu/nex, vel {= \$ L \$ = \$ (L1 12) by = (L1 12) by ZES L=L 2 / 8/=/

Det Hem LEST L# = UL" 1 L= { E} Last L L L = L ° UL UL V .... Det. Hem L = 5" 1 6= 5 = 3 Last L"L wellling 3 Habe n 11 WELL C=> 3 nel guel: W=uv W = L\* <=> X=> 30 47860 n ]4/11, 414 ... 4/11 EL. w= u(1) y(2) ... y(m) WELT 3= HELDE NEN

Ded (pergisper esux to 5) 1) \$, {ES, {X} > 60 X = 5 Cap.e. 2) UX: Hexa Lile = Zx cape ToraGe a) L, ULZ e pe 5) L1 L2 epe 6) L, epe Dox, re L= 243 e pe (+17 2). Saz Hene WES\* CA3 1W13L C12 |w|=1 Pew: (1 ) |w|=0 w= w, w ... w |w| Hem W=X, XEZ 3=W 1) L={~}= { E} e pe L= { ~ }= { x } e p. e 1/1 5060 = 561. 965 861

35 Henr L= 5\* expenesux Dou, re Lepe. Peu: (1 1 1L1=0 C12 161=1 T= Ent 6 b. 6. (When a short L= = = = = = P.e. C13 |L|= k = 2 Tas Liulz e pe. L= { w(4), w(4), ..., w(6) }. ( 5) L1 L2 epe L= ( ") U( 2 w") U) U {w"} epe (B) L, epe. TB Henr LEZ\*. Torale Lepie. Dox: L= U { w}. Le p.e., 3 my 250 { w} e p.e. 30 Bi. w u Odequerine La P.O. e P.C.