Рормальные языки	
anpabut 2 - Koherhoe henycroe 2n-60	
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Cnobo, yenorka, CTPOKA = = = = = = = = = = = = = = = = = = =	
формальный 2361К _, c = *	
B) Mn-Bo GOPMANGHER Q361KOB (Sance: 2361KOB) 2 HECTETHO	
(3) MA-60 PUPM WALKER & 2361606 (34AEE. \$261606) 2 HECKEN HO	
Onucanue 1 9361Kg - Chobo Kohermai paunol	
" On take Solar End of Monday January	
Πρ.	
J Z= {0,1}	
C= , Cnoba, Cosepni. lethor lucho egunus"	
0101 € 6	
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B been Ohucahui" CleThoe 14-bo	
Перехисление Cool { 01, 011, 10, 1010}	
· LETOS POCNOZHOBOHUR (WEL)	
■ Me70 hopoxispence (Ohucanue Choba L)	
Onucanue 23614 a leez me 703 hopopique nue:	
E-n.c.n	
A,B-ncn=> AB-ncn	
A-n.cn.	
/1 - 11. U// => (M/- 1/. C/).	
\sim	
J C++ porpoura P	

L = { w/p(w)= 1 } Peynephie abtomathie 9361K4 Konkgrenogue: L, B E E * LB $1 \leq \sum_{k}^{k}, \beta \in \sum_{k}^{e} \mathcal{L} \beta \in \sum_{k}^{k+e}$ 2) Y= LB Y= \(\int \cdot 3(LB) t= L(Bt), LE=EL=L AB-{x/x=y2, y ∈ A, z ∈ B} A = {0,01}, B = {0,10} AB= {00,010,0110} Onepayun: 1) AUB 2) AB A = AA A A= { E } 3) 3 ansikonne Knyny A = JA Rego = { Ø, {€}, {€} for c in ∑} базовые репулярные языки Regin = Regi U { AUB, AB, A* | A, B & Regis Ø*={E}















