

 $A' = (\Xi, \Omega, \delta', 90, F') - HKA$ Eez ε -nefiexogot Onfregenne d'4 F': (1) (2) добавил в новой автомо перенд que tgeQ, taeZ, tgEQ (1) 0 a 70gi => 79" & & abmounte Alenga 9' \(\delta\) \(\gamma\) (9, E) + (9", E), (9",9) + (9', E). 4 Mec + HK 4gea 9 EF (=> 79'EF B comapion abmonate A Pace 9 5-0 8-091 $(9, E) \mapsto (9', E)$ L(A) = L(A')без gongaienseiba Bren 9i, O अर्था है वार्था महिल 9120 9ix Q SIF SEZ

MKA A= (Z, Q, S, 90, F) uazorbaexa gemerana pobarreoues no nerciones a 6 montaron (A, RA), econo. xagot D & A rem ε- nepexogo6

2) 49 € Q ∀ Q € ∑:
(9, α) 1 ≤ 1. of abrohow nepexalis aby-BAKA C7092 5 Meofulea Here A Debubanerien Heromopony A, KA. муня докозатеньства: Paremorphiem infrançois authoris HKA by E-repercept A A, = (E, 2a, 8', Ego3, F') - A, KA. Q = 190, 91, ... , 9n3 # [9i, 9iz, ..., 9ix] & 2 a HaE E comornue 6A, X Врененно обратиши к автошату А: 940 28 0 (9i, a) 910 8 8 (9iz, a) 9400 0 (9in, a) S=0(9i, a) U S (9iz, a) V... U S (9iz, a) SE2 a cocmosuue abmounara Ai

Dodabuar BA,: 29in 9in, , 9in 3 0 a 5 [5] = 8'([qi, qiz,..., qiz], a) V [9i1, 9i2, , 9in] [€ 2 € Ha] € ∑ cocmarune 6 A, V £9i1, 9i2, ..., 9in } € 2 a cocmodenne 6 As $\{q_{i}, q_{i2}, \dots, q_{ik}\} \in F' \Leftarrow \gamma q_{ii} \in F$ unu $q_{i2} \in F$ unu $q_{i2} \in F$ unu $q_{i3} \in F$ unu $q_{i4} \in F$ unu qL(A) = L(A,) = deg gox-bo. Onb: Stork $L \subseteq \mathbb{Z}^*$ ragab. abmoration, emit HRA $A(\Sigma, Q, \delta, g_0, F):-L(A)=L$ aprecedes almordices

- перекиногатель разанкия 30.10.20 - перекию чатагь зашкеня nomora De ucrorneer mendracel Zl=0 paromor Колушка 11/1//////// Zaucona peuce. ungyenebusery капика индукливности u upenigun pasoro 1=0 fra zeco nacousero piece 11111111 x = 0hazamockanagee утзаиносногогу се peuce



