	alb => 3c ai b=ac
1)	O divide doar O -
	alo .
	ala
3)	lla .
4)	11a a b (=> a -b
	alb in ble = ale
	alb+c m alb => alc
	alb=) aclbe
	c+o n aclbc =>alb
8)	alb, alc => alpb+yc
	Comba lin. 9, b $V_{J}=(\alpha,\beta)$ dea + β 6 = d $d=(9,6)$
H)	(a,b)=1, ale n blc =) ablc
0	b)=1=> 3 α,β, α,α+β,b=1/c αcα,+bcβ,=c lc=> 3 α2 ε2, c= α.α2 c=> 3 β2 ε2, c= b.β2 C= α ββ,α,+b αα,β, = αb(αβ2+α2β)
(?) c=ab. [w]

