```
Bapiauzilha sadaza (abotpaktha):
 25. c2.20
                ?u \in V: \alpha(u,v) = \langle \ell,v \rangle \quad \forall v \in V (1)
     a(·s·):V×V > R: a(~u+Bv,w)=~a(uw)+Ba(v,w) /4,BER
                    42, 24+BO>= 2<1,4>+ B<1,0> Y4,5,5=V
             arpokuluauja 2 autopokita-Pirya:
 1300000 1/2 CT; ? U, ET,: Q(U, U)=< C, U> HUE Th
 (dim V, =N<+0
               OptozoHarbHICTG noxCEOKU 1.-P.
                         e_h:=\mathcal{U}_h\in\mathcal{V}=\mathcal{V}_h\oplus\mathcal{E}
     \alpha(u,\sigma) = \langle \ell,\sigma \rangle \quad \forall \sigma \in V_h
     a(26, v) = < l, v> H15 = 7/
     a(u-2,v)=a(e,v)=0 Vv=V
(!!) en E
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