Bapianiuha 3adaka DAP

3HQŪTU $U \in V$: $Q(U,v) = \langle l,v \rangle \forall v \in V$ $\partial e \quad V := \{v \in H^1(\Omega): v = 0 \text{ HQ } \int_{\Omega} c \int c \int c \partial \Omega \},$ $Q(u,v) := \int_{\Omega} [\nabla v. \{\mu \nabla u\} + v(\beta \nabla u + \epsilon u)] dx$ $SO \quad + \int_{R} du v dy \quad \forall u,v \in V,$ $(l,u) := \int_{\Omega} f v dx + \int_{R} du v dy \quad \forall v \in V.$

Brpaba: Hexaie L=diam S2. 3 mosure saning
3 minhux xi = Lzi, i=1,..., a, 6 bapiansi whony
pibnahhi.