Eau npeger guyembyem, mo on equicombenioris.

D-bo: Tpegnosomun, rmo Ibi, be EIR:

(1) 
$$\lim_{x\to a} f(x) = \beta_1$$
  $u$  (2)  $\lim_{x\to a} f(x) = \beta_2$ 

Now 
$$E = \frac{\beta_1 - \beta_1}{3}$$
 nongraeu, amo  $U_{\varepsilon}(\beta_1) \cap U_{\varepsilon}(\beta_2) = \emptyset$ ?