Kamponinais parama 12 Mergeral B. W. no xyry Barricumensual namemamina 1) 9= x2-055 E= 905 XE [0,5; 0,8] f(05)=-93; f(09)=0,26=> Ha cmp. XE [05;03] ecmo kapeno y particul. Lo = 25+0,9 = 0,7; f(07)=-0,06 0,8-07=0,2>E C1= 07+09 = 08; f(08)=009  $0_{2}8-0_{7}=0_{1}$   $\mathcal{E}$   $0_{2}8-0_{7}=0_{1}$   $\mathcal{E}$   $0_{2}8+0_{3}8$   $\mathcal{E}$   $0_{2}8+0_{3}8$   $\mathcal{E}$   $0_{2}8-0_{7}8=0_{1}$   $\mathcal{E}$   $0_{2}8-0_{7}8=0_{1}$   $\mathcal{E}$  $\frac{|Q775|^{2}}{2^{2}} = \frac{|Q75|^{2}}{2^{2}} = \frac{|Q75|^{2}}{2^{2}} = \frac{|Q725|^{2}}{2^{2}} =$ 0,75-0,725=9025 ( = > =) X = \$625 9725 - kgsent yp Intem: 4 umesayuu x3+x2-1=0 XE[01;1] Устаточние устовия сходиности истода простик 1) Tyrryun if (X) mulm nouzboghore gul beex 2) Cynycombyem recuo X (0 (X (1, X = const), maxoe 4mo /4'(X) /2 gue boex x & [0,1;1] U(x)=x-20. f(x) Lucin



