QUESTÃO 41 limite preparer tacrico pora o erro: E(x) = ((x)-p(x)- ((x+1)) (x-xi) externate

(x+1) i=0 xoex pour p(x) = ex control teremes · (0,1)(1/2, Ve')(1,e)[n-2] emax = 1 (141) (141) (141) (141) max 1 pes (3) = e - plus instructions ontre Paro x = 0, x = 1/2, x = 1 0 e 1, +emos T(X-XI) = (X-0)(X-1/2)(X-1) (8' como max x (x2-x-x+1)-x-3x+1x

11/(x-x5) - 3x5-8-3x+ = 3x5-3x+1 0=62-400 X= 3± \3 5.(3+13)-3-3-13-3-13>0->min lecal

: STULXION ONED als carelora) 6 wex = ((w+1) () (wex ((x-x)) MIN : 13' Que fozu aqui para delan o max? MAX LOCAL: -V3 J (3) emax = 6. (x+x)(x-x)(x-x2) W(X)-(3-53)(3-53-1) V(X)=(3-13).(-13).(-13) M(x)= (3-13)(-13)(-3-13) U(X)=(-13)(-9-313+313+3) U(4)-(-43)(-6)=613-[13]

CMAX = MAX)= 6, 13= 613 11111111