Magyrous consponent poologie

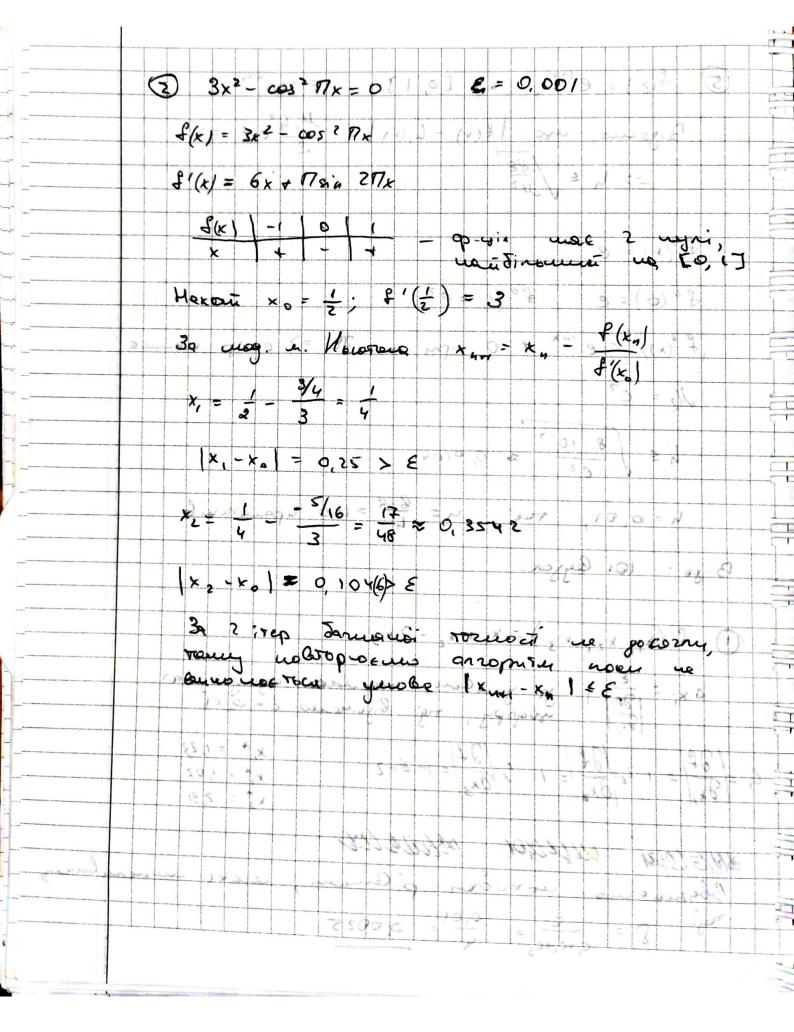
de granding "Vaconom morages

City genten spyn 3MC-33

Mostephox Tarici Baganibun Bapaut 40 Mig rac Breonanne pooblexyrock germuybarne yprinquib avogenirue.

B &(x) = e 1+x, x = [0, 1], E = 10-7 => h = /8E f"(x) = e"xx 8"(b)=e f"(1)=ez (f'(x)) = e "x + 0 mm x e TP => excep. veuse 1/2 = e? h = \(\frac{8 \cdot 10^{-\cdot 7}}{2} \) \(\alpha \cdot 0, \cdot 104 \) h=0,01, ragi n= 6-8=(00 uprairuei6 B-go: 101 Byjon. 1 (x, x2, x3) = x, + x2 - 2x3 0x; = \frac{\xi}{\gamma_{ij}} \quad 2 C, = (3f) = 1 c2 (3f) = 1 c3 (3f) = 1-2-2 k, * = 1, 23 k; * = 1, 02 x; = 2, 31 Bloques & no mornosen po Bremun, ence c. mornos

Togi 8 = = = 0,01 = 0,0025



33/1/2014/

2 -1 1 7, = 2 32 = 1 33 = 1 | = | $\begin{vmatrix} 2 \\ 1 \\ 1 \end{vmatrix} = \begin{vmatrix} 3 \\ 4 \\ 4 \end{vmatrix} = \begin{vmatrix} 2 \\ 4 \\ 4 \end{vmatrix} = \begin{vmatrix} 4 \\ 4 \end{vmatrix} = \begin{vmatrix} 4 \\ 4 \\ 4 \end{vmatrix} = \begin{vmatrix} 4 \\ 4 \end{vmatrix} =$ (2, 2, -1) (y-1)= x = 1 8 = 0,01 Pro un- w errors X = (0,0) $A = \left(\cos x + 2\right)$ A = (| (-1 2) A = | 0 3 - 0 = 0,35 0,35 F = (asia - 1,6 $\overline{x}' = \overline{x} \circ A - F(x_0) =$ Jurolea greater una 11 x & - x my 11 & E