Jarouruboa

Herr pemenuria Ha Cuciera DJ

(x) &= f(x,t), x &D C 127, 62 to

ca upobbnnament b unicophère & E Ito! + as/

Hene $\alpha = \varphi(t)$ e peur na (x) 3e $t \ge to$. Kesherre, le $\alpha = \varphi(t)$ e $\varphi(t)$ e $\varphi(t)$ $\varphi(t)$ ouc choù cohoir, eno yst) e peur na (x) CHRZRIMO Zonobre 11 n/to)-\$(to) | 25, 10 11 n/t)-\$0(t) | < 5, 38 Ht2 to

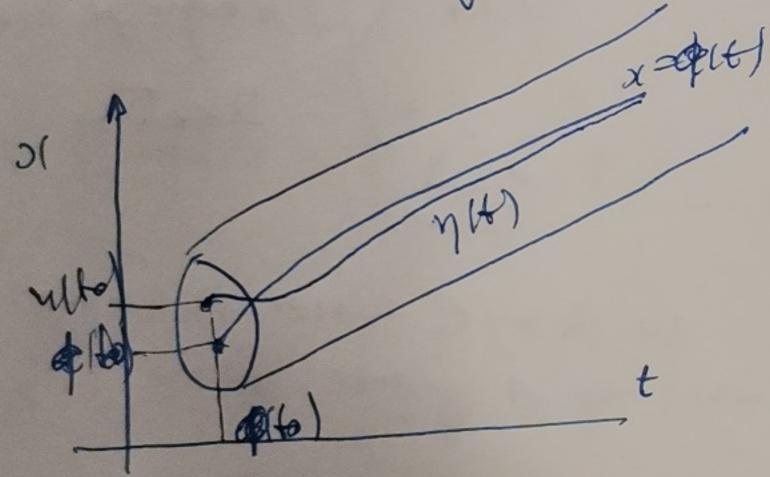
Kasherie doit) e acumino mune y coo à rubo, aus

e) e josei rube no la regno 5

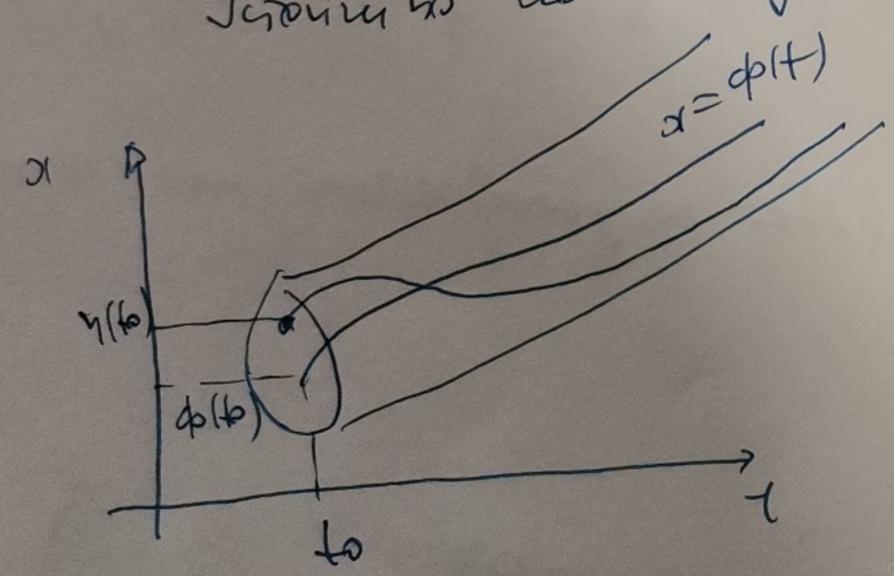
5) 1141th- do(t) 1 - 2000

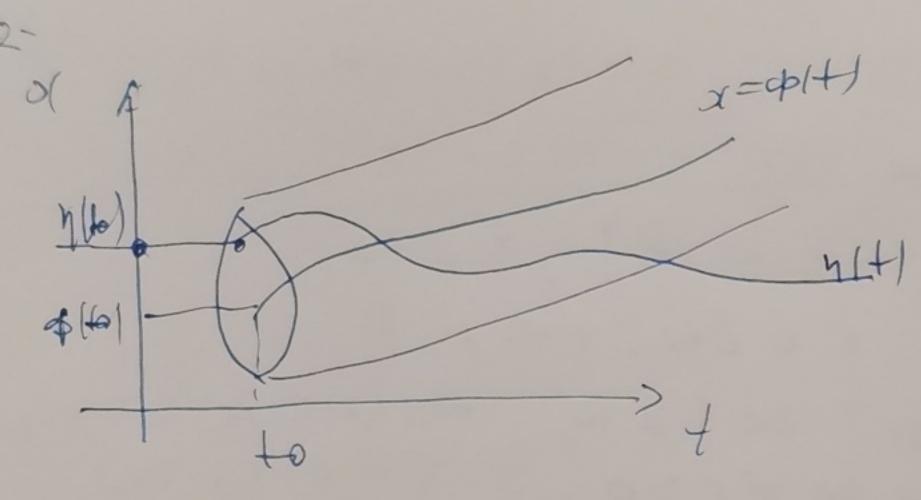
Acumnioinno ycooù mpo

delt seto osperm a KbM



12 regues Jaroury bo no





Henry me Juneabape!

BCRNO pemenne $\chi(H) = \chi_0 - Hephre, Me noremenne me,$ pebhebecue unu octoena Torka.

C TPENCARJUR buretu moscen de, obeden Tornere na pehuobecue do $\chi_0 = 0$, 3e resu pem. como uname yeroetuello r

(Tem ber nomen de pesmegidene

Absonomm C-My $xo \in \mathcal{I} \subset \mathbb{R}^n$ e Torms repelhedre $(xx) \stackrel{\circ}{x} = f(x)$ $xo \in \mathcal{I} \subset \mathbb{R}^n$ e Torms repelhedre $\stackrel{\circ}{x} = f(x)$ $\stackrel{\circ}{x}$

Th (Agrupus) | Demember 20 39 (** *) e acumuro rymo Jeroumho, 900 coschemie cromor ng A une, Redico 30 Hi=1-- M Demember 20 ne (**) He e y crominho, eno Fj: Pemember 20 ne (**) He e y crominho, eno Fj:

Romery As le Heme per l'uscredher 3e jusqu'ulour, nononcemmes ne pabnobecue ne cucremere

$$|\hat{s}| = x7 + 12$$
 $|\hat{s}| = x7 + 2 - 25$

Peru f(x|y) = xy + 12 $g(x|y) = xy^2 + 21 - 25$

$$| x + 12 = 0$$

$$| x + 12 = 0$$

$$| x + 2 - 25 = 0$$

$$| x^{2} + (-12)^{2} - 25 = 0$$

$$| x^{2} + (-32)^{2} - 25 = 0$$

$$x^{9} + 144 - 25x^{2} = 0$$

$$x^{2} = 25 \pm \sqrt{25^{2} - 4.144} = 25 \pm x$$

$$(x^{2})_{1} = 16$$

$$(x^{2})_{2} = 9$$

$$x = 4 \quad | x = -4 \quad | x = 3 \quad | x = -3 \quad | x = -4 \quad | x =$$

 $\mathcal{X} = -3$

4 = 4

Reyerourub