



3903 x=0 y=0 c=0 y=x - rem

=> Penizagen lacen our ren bes yeurs

Tecer weoro

ear 10 to, mo ren show y'=3/15 equillers & hunos our ren, me me equient. en bus unem

one Penseur yp en F(X,y,y) = one open, eur reper, end open und yn eus open und open

```
Upulue zazura.
               y = 33/y= y(-4)=-1
                                 3 = (x + c)
                     9(~1)=-1 =1 -41c=-1 (=3 => 4= (x+3)3
                     y(1)=1 =1 2+0=1 0=-4 =1 y=(x-1)
                                                                                                                                 -, Ongon, A= p (x+3), x = -3
                 Line of no horse manishment man whorspooners,
      y=f(x,y) - prespecu. over. y
                                   "Menos bougerne imponement"
       y = f(x,p)
      dy = fx dx + fpdp
                                                                                                                                 -) { bqb = (b - (x)qx
                                                                                                                                                                 de= F(xp) => dx = G(x,p) - Dy t-ro vapayton,
dx = F(xp) => dx = G(x,p) - pregress arm. upough,
                "pdx
  y= f(x,p) = y(p,c) -
                                                                                                                                                                                                                                                                               conscribo pere., zubiec. om C
B napraci. Breye
     chyw 2.
                                            button per \beta but \beta = \beta(x,c)
y = f(x,p) = y(x,c)
                                                                                                                                                                                                                                                                                    mo des, us choams
Trp. 4=2xy-493 3=6
                                 12 5×6-163.
bqx=qA=5x9b75bqx-156gb
                                            Pdx = (12p-2x) 4p
                                                                                                                                                                                  =1 P=0 => Y=0 - nem
                                                                                                                                                                                            Muter x=x(b)
                                           bax = 15b-5x
                  Ny P \frac{dx}{dp} = -2x
                                        on 1x1 -- 5 on 161 + C
                                                                                                                                                                     \Rightarrow \triangle_{C(b)}
                                                                                                                                                                               \sum_{p} \sum_{n=1}^{\infty} \frac{b_n}{c_n(p) \cdot b_2} - \frac{b_2}{s_2(b)} = |s_2b| - \frac{b_2}{s_2(b)} 
      X = 3p + C = 3p + p2 <
                                                                                                                                                                                                 C(b) = 15b, C(b)=15b, C(b)=3b,+6
                                                                                                                                                                                                          \frac{\partial a}{\partial x} = \frac{\partial a}{\partial x} - 
       A=5(3b+ 61)b-16b-5b+5c
```

$$\frac{5}{6} \frac{3}{4} \frac{3}$$

$$y = \frac{8x^2 + 8xC + C^2}{8}$$
 = Oulew: $y = x^2 + Cx + \frac{C^2}{8}$

A newse in cycloma mare?

Mp.

Megembur & ucx H(xy-20)-4x2-y2

Marenis? = 1 rem mereli y=-> y--x3+c - suo chegembre ackodings about

Munzi mou geneur moure, no nougemour unobenour

Hupuwham wan upuhane 2x2 Cx 2 = 0; x2 + Cx + C2 + C2 = 0; (x+ 4) = 0 CO CLO = y=-x-000000 nm.

Rowing new gyoux ocotox new. F(x,y,y') =0, F- news. grue come 3-x neper. Oup. $p - g_{1}(x,y,p) = 0$ $(\sum_{i=0}^{\infty} (x,y,p) = 0)$ $(\sum_{i=0}^{\infty} (x,y,p) = 0)$ The Euro pur your sono so remine one processor republicant process Harony, in p-grap. up. - breosk yeu-ne gre ocosons pur.

4 (xy-2y) - 42

(4(xp-2y)=4x2-b2 -- p=-2x

4(-2x-2y) = 4x2-4x 2=-Xz bedrach monger