duig Edwarde Coldon Kramen 12A: 2199665	
EDO - COPITULO 7)	
Exemple 7.) $(3xy+y^2)+(x^2+xy)+y=0$	-
g(x) = 1 My - Mx $dx$	
N N N N N N N N N N N N N N N N N N N	
g(x) = 3x + 2y - 5z = y = 5c + y = 1 + 6	
$\frac{\chi^2 + \chi \gamma}{e^{\int \frac{\pi}{2} dx} - e^{\int \frac{\pi}{2} dx}} = \frac{\chi}{\chi} $	
$\frac{2}{2} = \frac{2}{2} = \frac{2}{2}$	<b>1</b>
$(3x^2y + y^2x) + (x^3 + x^2y) dy$	
$\frac{1}{1}$	
$\Psi(x,y) = \int 3x^2y + y^2y dx = x^3y + x^2y^2 + h(y)$	
$\Psi(x,y)_y = x^3 + x^2y + b' = x^3 + x^2y + h(y) = 0 + 0$	
(11/2 - 1) = 2/3 + 2/3 + 2/3 = 1/3	
$\psi(x,y) = x^3y + x^2y^2 + c$	
Exemple 7.2) $(3xy + y^2) + (x^2 + xy)y' = 0$	
$L(x_{1}) = 3$	
xy(2x+y)	
$3xy+y^2+x^2+x^7$	
$xy(2x+y) \cdot xy(2x+y)$	
y(3x + y) = 3x + y + x + y	6
yx(2x+y) $x(2x+y)$ $y(2x+y)$	
M=3x+y $My=x(2x+yx)=(3x+y).x$	
$x(2x+y)$ $(x(2x+y))^2$	
$N = 2C + Y$ $N_X = Y(2x + Y) - (2Y)(x + Y)$	
$N = 3C + \lambda$ $N^2 = \lambda(5x + \lambda) - (5\lambda)(x + \lambda)$	

	7.3) Joans de solver com Gold de solver jak
omen constant	+.5/ JUNION STEEL
	Tempg=min=(T) PVIemint (T)
	a tidada a porta = gal
	1 20 my Ab x 2 + 5 xch (3/1+ x x E) (-1- C-
The state of the s	x6 x4 - xx
	$\partial a = \Pi - \pi \cdot Q(n)$
	dt 1 4 = 1000 = 1 = 1 = 1
	Poro Q(0) = Q0 (4 0) 20
	$AQ + \pi QQ = \pi$
DEVICE THE WAY	1 dt 100 v14 v38 + 8 x1 + 13 x + v 3 x 1
	$Q(0) = Q_0$
Control of the last	(Q(L) = 25 dibron/s = 1
	Com 1990
	3+5/5×+VX=(Par)4)
	Exmide 72) (3xy +y2) + (22 + 2x) 1/2 0
	0 = N(Ax + 2) , / L /2 = (Nx) m
	Cy(2x+y) : books
	THE PROPERTY OF THE PROPERTY O
	- (vert) ve
	Very Later = (Vrecheller)
	(V-yE)C (V-yE)C
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