```
UNADQUE CHINACISROM .M.
ENGOGLOPE.
    MECHANICAC ENCR.
                 ENC 381
Od2x + 5d2x + 6x = cost, 21 1/2 ) 1 1 1/3/1
   M2 +5m +620
   m2+3m+2m(+6=00101) 0) 1000 18 1000 1
  m (m+3) + 2 (m+3) =0
   m+2=0 in+3=0
   M =-2 or M =-3
   1. c. + = Ap-2+ + Be-3
  x = (cost + bsnt.
  dy = - Csint + Delasti Delasti Delasti
   15 = - (cost - p sout.
   = (- (cost - Brint) + 5 (- sin (the Dicost) + 6 (Cost + Osint) = cost
   = - (684 - DSInt - 5 (Sint + 50 Cost + 6 cost + 60 sint = Cost
     (- (05+ +5D cost + 6 cost) + (-0:200+ + 5 (Bint + 6081-4).
     = (oft.
     5 (Cost + 50 cost = Cost
     505mt -505mt=0
     5 ( + 50 = 1
     -5 C +50 /2 6 1 100) ) on 1 1 1 9 3.0 1 2 5 1.0 - 8
      (05 = 1
       0 = 110
     5 (450 = 1
      20+12/ =1
      c = 1/10
  [. P. I = /10 ((ost + sint)
  1. x = C.f + P.J
```

Scanned by CamScanner

	1000000
THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	The state of the s
X = 1 = 24 = 34	130 000/
X = Ae-24 + Be-34 + 10 (cost	
when +=0 x=0.1 \$ dry	= 0 .
0.1 = Ae-200) + Be-300 + 10 (cor + 5,00).	
0-1-4-18-0.1	had a section of the last of t
A+0=0(+0.1	REPORTED BELLEVILLE
A18=0.2 - equ.	THE LESSON WE WANTED
	1 2 2 pt by here had a
gr/96=-(21x f + 0(02 f	
dx = -24c-2e-3Be-36.	+ /10 ((0s ++ sint).10)
196.	11110 1 1111
0 = -2 Az -2 (0) - 3Be-(3).	4 /(a (y) 1 1 1 1 1)
=-2413Bfu.1	
=]4+28=0.1	026-1201) 3 - 26
A . B	
1 1 1 1 A 2 10 2 - B - 4 6	11 ·) 2 1· (70·16 · 12/2)/2)
Cal (2) (2) de de (3)	
() 23 (2 - B) + 28 = 0. 1()	1077. 1. 1.10.20.10.10.
01-38+28 =0:1	
- B = -0.5	12012 200102 2 22172
8 = 3-5	6 14 11 27 - 1-163
A = 0.3	6
x = -0.3-2+ +0.5e-J+ //c	((ost+Sntaz))
	1 = (6)
· Command window	The second second
Gear	
clc	1 7 42 10 2
. close all	132 12 12 12
Symix; to	
t = To = 0.1:15];	The Mark of the State of the St
n =0.1 (sin (+ +90)]	
Plot [t,x).	Fort 1 100) of 2 1.9
	1.9 1 p. 5 2 2 3
	Charles of the State of the Sta

. nc 2 Ksm C++9 0= K(01 (0+9). 0-1 = K Si- (a). a = (00 a = (00) Sab 1. to ega () 0.1=1051-90 K = vil fsinqs K = 0.1 x = 0:15:10 (Certa) 1.121:0 = x