xn=fu(x1,...xn)

U(x1,...xn) = norbor won cuch. ean

Pennen & (x,y) = C

wer adrew.

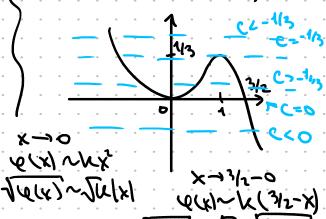
Merce yrobes verb. your uz obes cook. I m tu wooder.

m the grade word cech

Posser oso x-x=0

(0,0), (1,0)

Pazuannen bo bos me.



JQ(K)~JK(J3/2-X

```
Rp. x=y+0x(x2+y2-2)
                               A = - x + on (x2 + 2 - 5)
            Q=0 x=y
Noven helpresected (0,0)
            Q+0 novou. pubr.
                                                                                                                     x2+y2-2 = - 0x = ay
                                   A+ ox (x3+3,-5)=0
                                  -x+ a9(x, -4,-5)=0
                                                                                                                         x1+42=0; (0,0)
                                      (0,0)-usu pee.
                                                                                                                   Hear egurcel use polo. (0,0)
            (-20, 1)
(-1, -20)
                                                     B frieroznan 020
                                                      (20+ 2)2+ X=0
                                                       ७७० - तता रिक्सेट
                                                            ه ده - بروسد صحص
             X=10054 Y=15: we
       1 + C! (2) - + C (2) - + C (2) - + C (2) - + (2) | - C (
(1) FCOS & SILLE - MESING & = MESING MUCHUSING SILLE (103-10)
                =1 / 1/2=-1; 2=-1; 2=-++C
                                     (gue regover return en sur dros)
 (2) | h cost a - h costa sina. is = h sina costa + an costa (n2-n)
                                                                                                       =) += cos (n3-1-)
            \frac{dT}{dr} = Or(F_5 - N)
    12-12-100 (mousse. nousele con)
                12(12-1) 2007; A(11-5) - Soot; que (1-5-1) = 10+
                                                                A B = 1 Alu-2/2 Bu=1

u u-2 u(u-2) 1 u=0 A=-112

u=2 B=112
```

```
lu == 1= 4at+c
    4-2 - Corat
    n=5+ Credat : n=1-cenar oso: 1=1-cenar-11-ce-nas
      C=0: T=52- dipyrour
      C<0: 1252- out. why 4 4
                ear 6-7-0: L-25-0 (+-3-0)
                                                                  (0,0)-you ocolyc
                                                                    r=52- heyem megenement
                                                                      C>0: 1- Ce-404 >0
                                                                                                      e-404 210 ; e404 > C
                                                                                                      yarrenc; cer enc
                                                                                                           =1 + x - enc
 4-40 = enc
 Trelie com madre un lo res (te-les)
                Ean 6 - 100 (4-2-160-0)
                                                                                acrown my
                                     16 -> +co: L -> 25+0 (+ -> -co)
Interes of the sure of the sur
 O= (un.,....) JE eens, every go eur un..., ever 3F(4,.../u) =0
                  grywx.
    Th. I cuculan (x) cyw, nobro N-1 wes, verbus wind
                                                                           VMEDE Strang maker mury
     (な) ボルー イイ(メル・ルメル)
                                                                                      u= 9(u1,...(un-1)
            xin = fin(x1,...xn)
Ub. N=5 X= gilx, y) useen nober 1 non box won. u(x,y)
                                                                            mo202 delsoe L(n(x'2))
                                     B. = fs (4'0).
```

Mar upsbenne, une 00-a re(x1,xn) els. vepebrus vous. 1. X1(4) Xn(41-1ess.
U(x1(4))xu(41) = courst
2x'x'y 2xxx - 72x x 2 + 7 2x x 2
3 hor, xn) 0xn + 4 hor, xn) 0xn=0 - Heor, a your
Ty. Tholenus, wwo U=y1×22 ebs. wepl. who. www.
x=-x(2x2+2y+36)
Z=Z(X2143)
-22 x(2x2+24-32)+x2+2x2(x21-4+2)=
-22 x(2x2+2y-32)+x2+2x2(x2+4y+2)= =-2x2-2y5x22+3x24x242x2+2x22+2x22+2x22=0
1-5 works un: 12=9-122
Muse 2-4 replat when, _ 6 was.
Sugue of contract of the second
-X(5x5,+50+2+)=+x.5,22+5(x5,-7+5)==0
U=F(U1,U2) F. Upwel ours gue 00-0