```
14 Kisocupunague umu Bonoporo rop-ka. Apubegenue Jn-1 Bonoporo nop-ke gbyre nep-un k nonon bugy b MDCK. Onp-e muno kpubain no éé
  Azi+2Bxy+Cyi+2Dx+2Ey+F=0(I), rge Ai+Bi+ci+0
 Приведение кривой к нополу.
                                       からからないないないないないないないないないないない
 1) Anny un obanue arlumannos y - a (B=0)
                                          min mer 00,24:3
   E= E (sint cost) = Re
                                          HILL C'CO P Erms. mun
   X=x'cosf-y'sinf
                                          wine uly - 0012, 4:0
   y = x'sinf + y'cost
                                        (1) 021-19-=""" DY" A: 3
 (I) & (0, (ei, ez))
   A (x' cost-y'sinel +2B(x'cost-y'sine)(x'sinety'cost)+...=0
  B'=- A costsint +13 (cost-sint) + c costsint=6
   - (C-A) sin 2 f+ B cos 2 f= 0
                            x-+ fr = 0 - mpa remem report of x
    Eg 21 = 215
A-C
    Cam A + (=> ] nobonom: 13'=0
    Ecm A=z=> Bcoszf=0 P= 7
I) > A'x' + C'y'2+2D'x'+2E'y'+P=0(11)
1) Eau vorg nnu kbagname vavoi - mudyde nep-i ommen om o,
mo napau. nepenocar CK bgau ocu coomb. moi rep- i promus
L'Earn C'70, us om E'
  ryams A' $0
  A'(x12+2D'x1+(D')2)+C'y2+2E'y1+F-LD')=0
```

Ax 156,80, +16,00 ie Eare 8 gm-an I ниго удасите мин, гасте. (1) A'x12 + c'y12 + 2 p'x1 + 2 f'y' + f' = 0 E: A'c' >0 - zue mun H: A'c' <0 - zun. mun 24 3mm 3mm 3mm D: A'c'=0 - non. mun 1-1-1-1-12-2 NOT X E: A x"+c'y"=-F"- no (1) x + y == 1 - zemme. x" + y" = -1-ununei mune. x" + y" = 0 - nopa romeroux neper, np-x. 2 8 20 - unare noteman c-my na 11/2 (tyll 2 (g'' = -g'') H: X112 - y" = 1 - run - 12 1 = 1 00 1000 1 = 1 0000 x" - y" = 0 - nana geiem nep. np-x D: C'g" + 2 D" x" + P"= 0 (Sygen crumons, uno A = 0, unar notymen) ("y" +20" (x"+ =")=0 | x"=x"+ = p")=0 | y"= y" Econ Ato ago on B 3 wo for 02,3 more y"= 2px" p = - D" > 0 (Munor noberom) 210 +0 c'y"=-F" yll'= a2-nano nanav. g. m. x. y" =- e2 - none resacu. unuvem my-2

y"20 - name color. m. z.

P. 2] Procenter. xpubbin 2-20 rap-re 61 & MACK nomen Soms on - no Kagnary y g-mu bupal. Unbaruamore (I) Ax2+2Bxy+(y2+2Dx+2Ey+F=0 (I) Unbapulamerin kp-x briggioso rop-ke (I) Ibil-ce go-un D= |ABB | I=A+C 3 anumer (I) 6 nampurnan buge (36 3 5 9 3 (xyz){ABEP (3) 2=1 (Lugar, oraproceed, seeps - 20 Companyor Companyor Typu parene MDCK: (x) = (cost - sint)(x') + (x') (y) = (sint cost)(y') + (x')0 = 6. 59 33 Mp-e me-mu zommeler kan m-e mp-ba, bromgran z ne renoemce $\left(\frac{x}{2}\right) = \left(\frac{\cos \theta}{\sin \theta} - \frac{\sin \theta}{\cos \theta} \right) \left(\frac{x'}{2'}\right) = 2^{-2'}$

 $(x'y'z')\begin{pmatrix} \cos \theta & \sin \theta & 0 \\ -\sin \theta & \cos \theta & 0 \end{pmatrix}\begin{pmatrix} ABD \\ BCE \\ DEF \end{pmatrix}\begin{pmatrix} \cos \theta & -\sin \theta & y_1 \\ \sin \theta & \cos \theta & y_2 \end{pmatrix}\begin{pmatrix} y' \\ z' \end{pmatrix} = 0$ $\Delta' = \det \left(\left(\begin{array}{c} ABD \\ BCE \\ DEF \end{array} \right) \left(\begin{array}{c} ABD \\ BCE \\ DEF \end{array} \right) \left(\begin{array}{c} ABD \\ BCE \\ DEF \end{array} \right) \left(\begin{array}{c} ABD \\ BCE \\ DEF \end{array} \right) \left(\begin{array}{c} ABD \\ BCE \\ DEF \end{array} \right) \left(\begin{array}{c} ABD \\ BCE \\ DEF \end{array} \right)$

 $S' = \left| \left(\frac{\cos \theta \sin \theta}{\cos \theta} \right) \left(\frac{AB}{BC} \right) \left(\frac{\cos \theta - \sin \theta}{\sin \theta \cos \theta} \right) \right| = 1 \left| \frac{AB}{BC} \right| \cdot 1 = S$

I'= t2(A'n') = t2(Re(AB | Re) = t2(AB) = A+C.

приначия пр-и с потощью ипб-ов. the for a shingon 5-50 was so to the form some shine

1) fume x2 + y2 = 1 S.IX0 (a ≥ 6 > b)

2) Monumente Dunne x2 + 222-1 500 (a26 >0)

3 Mana nepecca. un-x mparisie 500 x2 + 2 = 0 500 22 + 2 = 0 500 1028201

(4) Tunensaca x2 - 52 = 1 S < 0

E Plana repecer. general rp-x x - 2 =0 SZO

Keener of the file

D SERVICE RESIDENCE 6 Maradare S=0 42-20×1000 1 to

7,8,9) 820 000 (7) y 2 a2 a>0

125 (3) (

Then begun to the the

(8) y=-a2

5-0 (9) y²=0

Ming her was somewhile have the contract

2 THE PROPERTY SON SON SE IN SOCIETABLE

2=112011= | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 | 120 |