Берироний сменти и Тогожите, превите и ревитить, с коит и зантивакии до монить, из наригами "Крайт. Д) Бізкрасти своржинам в завитам Ez-Elingolean Jelinin Vera g- repoba le Ez Det: Degregation Torka, supegestion об д, наригам интисьвого от всини прови, неито са усперед. им им объедат с д. Ознагавани Au pto, pilg, ro b' cours our cus Truem Mi.

Det. Misomerbaro er lecumen 21 sky aum jo neu 6 poli minous napirome Dezapairos negla rea palemman. Oznarobanie D1 (D1, D1, W1) Language Ebilangola naguranu jezugua Ebicungola pelinura. Oqueralane c Ext. c gym Dynn, Fit := Fiv Stil K= OBJR-AKC 6 Fz. T.M(X, Y) K - african eig · m (Мкомочент) Кооргинаo es Dedor (a) Ako TM(X, y) K e Kjari na Torna, Toralea adrumu sconstrum koophunam na TM (2)

OTROCUS K USE NAGURANIE LECENA

NAGINA 3-KA PRANTINIA

(X, 4, t), t + 0, Tancola, re &= X,

2: J. Banadane - M(x, 5, t) K,

5) Ars MB, P + B, P'(x, 4) K,

african xonorean roop mara rea

MB use nagurane nagusenara

3-Ka (x, y, o) K.

MB (x, y, o) K.

## Baterenna:

(1) Konsonumer leagement ca ongegenin e 7 moir I, mingret minumen, 71., and T (M(x, 5, t), TO 7. M(px, py, pt), pto.

(2) Hageguraa 3-ka (0,0,0)
ne upegerberles xomoreum
afanna useptunaa na
must Torka!

1 palues: (1) xonoremon -> WKs Morean T.M(7/5/6) -> TM(2/5) Krais ira Torka (2) HEROMORUM -> HOMORUMIN T. M(X, Y) -> T. M(X, Y, 1) Kpaina roska [T.M(PX, 97, 9)] le jalennemen le Konsverne Verge muan K-AKC & Fr - Wex worems g: ax + by + C = 0 ( orus ) ) - 1 suc ×>学,ケッを g; a = + + + c = 0 g: ax+ by+ c+=> - xoaloreum
(0500)>-ume g [q,6,0) - Koopmiseen updean g.

TM(x, 5, 6) ( ) TM(21, X1, 2/3) extre areunu ozusrums na afnum хоноши поводини g: {zi.A [A+B, Orznamo e z.B Ann BDa e Terreguina) Be ( Mr & A e Tegy., To AB = \$21) TA(X1, X2, X3) Z KoMOREUM 7.B(42, 42, 43) I coaduna g' { x = 2 x1 1 p 71 y = 2 x21 p 42 1(2/f) +(0) t = 2 x31 p 40

Managem naganequem yestermen na repeteur g le xommenme resepteur 19: M = 2 A+ p. B , (A, N) # (21) Zaseauma: Uzastigo, arko c, F(X,y)=0 ypalmine C: F(x, 2)=0 - xokorunos gracume D1: t= 0 (D21: 263=0) SZ1 [0,0,1] (S23: 0.21+0.22+1.23=0) Topungu (4) Xnuestona Z: X2 - J2 = 1 - 18ckokus 7.

0

$$\chi: \frac{x^2}{4} - \frac{y^2}{3} = t^2 - \frac{xousrums}{yestume}$$

$$\frac{2}{3} = \frac{2}{3}$$

$$\frac{2}{3} = \frac{2}{3}$$

$$\{G\}$$
  $\stackrel{\mathcal{L}}{=} 1 \stackrel{\mathcal{L}}{3} = 0$   $F. 0, 0.  $\mathcal{L} = 3$   
=>  $\mathcal{L} = -2$$ 

E: 
$$\frac{x^2}{4} + \frac{y^2}{3} = 6^2 - xsmor. yman.$$

## 1 apasara

(8)

? Bigg. Torum ma II!

le reportations, como ca yempegene
um orbugger e q. Denumme e

Mg Aro p'to, p'llq,

mg Torela p' vouso

auxegens Mg,

m num en Mp. Det: Munuarban er bunen бізкрейт топи и бізкрейт превы в просретствого парилам Elzapeurra polumina ma преспистового. Означеские Dr ( wr). Ded: Ummerboro or Courie reperim n 513kpaism Tokkers прави и заветить в простемcréero Es Hagurane fagurques Eleungobo reporperiodo. Ozurara-

C gygru Ogran, Ext = E3 U Se. Veca K= OEiii3-ACC le Es TU(X, Y, Z)Ka furam (Heks Morramo) Very much us 7 M. Deal: (a) ALD FM(X, 4, 2) K e runn Koophunan na 7. M uze nægerame leelka nægegun U-Ka peanen rurra (217, t,t), tto, Taxula, re &= X, 7 = Y, == 8. Banucleane = M(x, y, 7, 8, 8) k. S) Aro Mp, pto, p(x,4,t) x, 70 adulm somerum usefular ne Up uge naperace napegeme-Janualan Mij(217, 20) K. (9)

3ateremena: (1) Donoremure usepremare rea To mus 6 Ex ca supregenter C Towacs go necrysel surouceds, T. I. and T. M(X, Y, Z, t), TO +M(gx,gx,gz,g4), gto, (2) Hapequeen 4- Ka (0,0,0,0) u upig crabasta scon remm usefricer na mucos Tour 6 Est. Malones: (1) scanorenam -> 18cksweren T: M(217, 3, 6) -> 7. M(21, 2, 3) Kyacista Toula (2) Heksnoremm -> xonorum r. M(X19, 8) -> r MCX, 78, 9 upairra roma [ - M(3XB2,28,3) 1340]

Tynnegu: - P(4,2,1)-moon. Kog. T. P(4,2,4,1) TP(8,4,2,2) TP(800,400,200,200) TP(800,400,200,200) Jalouen ne repelea re polemura le seouvreum Vesquinar K-AKC 4 E3 L: ax + by+ c &+ d = 0 1+exorcor, year arms wa d. X→ 学, Y→ 学, 3→ 学 d: axt by+ c 8+ d t= 0 xo mor. yelmenne 2 t 9, 4, c, d] - Koog muan D2 t 0,0,0,13

Se: t=0, Se: 0, X+0, 3+0, 8+1.6=0 T. M(X14, 8, 6) (-> TM(21, X1, X3, X3) exbulacion oquerums пе афинит жысог. поордина g: {2i.B (A f B), bognomme e 2i.B A nom B Qa da A um B Da Dade organia Toma) B 7. A ( 21, 22, 23, 24) 2 correr. 7. B ( 31, 52, 93, 94) ] resex. g: { x = 7. x1 1 p. 92 y = 2. x2 1 p. 92 (2/M) + @ 1 to = 2. x31 p. 93 to = 2. x41 p. 93 res melean g 6 sexus reur un respunsan g: M= 2. A( M. B, (2/1) + (0,0)/(14.)

3a Dereumas Aro SI F(X, Y, Z) = 0 e mobagnimum 6 [F3\* (4 Heroman, verprimen) TO SIF ( \$\frac{\pi}{4}, \frac{\pi}{4}, \frac{\pi}{4}) = 0 - Kasion yelmin Munique 8: 2 + 4 2 + 32 = 1 S, x2 + 52 + 32 = +2 yellus S, 4 + 5 + 32 = +2 Kamar zzabueme Mpunep 2! S: x2 + y2-1 = 0 (5) In musser a of a she autil B S152=? x2+5?-62=0 (=) | t = 0 | or 1 y = 0 (=) | t = 0 (=)