DSTQQSS

Ω_{c}	
Columi Edilars do naximento carda je	may,
Ci(x-3)2+(y+312=9	
- (0 2)	by + C = 0
	+4/-21+C=0
	= 26
C=(3-3)	
	1= laxo+Byo+c/
	Va3 + 1537
	V
d (P, c) - 16.3+4.[-3)+(261)	
V 63 + 43	
	1(P() 18 + 1) + 26 1 106 + 16
	736+16
	d(P,C)/(32/
	V52
	d= 32 ,2√13 -) 64 1/13 - 16 1/13 21/15 21/15 32, 13
	3173 1175 52, 73,
DF, (-6, 0) + (0, 0) n= 10	
	7+V[x+212+(y+0)2)=10
	3 = 10-1x2+4x24+43
	+y2=100-20 Vx34x+442 + 4x+4
x-10x+36	= 104-90/x3+4x+4+23) +4x
	5x - 189 +2543=0

DSTQQS

$$(3) + (0,-1) + (0,0) \qquad (3^2 - 1^2 + 6^2)$$

$$A_1(0,-1) + A(0,1) + (0,0) + (0,0)$$

$$\frac{y^2-y^2-1}{1(\sqrt{3})^3}=1$$

$$\frac{y^{2}-x^{2}-4}{1}$$

a) a porábela.
$$y = \frac{x^2}{4a}$$
, $y = \frac{x^2}{16}$

