## ELIPSOI DUL

$$\frac{a_3}{x_5}$$
 +  $\frac{a_5}{a_5}$  +  $\frac{a_5}{a_5}$  - 7 20, 0,0,00

HIPERBOLDIDUL CU O DAMZA

HITERBOLDIAUL CU 2 PAMER

PARABOLOIBUL ELIPTIC

PARABOLOIDUL HIPERBOLIC now SA

COMUL

$$\frac{x^2}{a^2} + \frac{y^2}{b^2} - \frac{2^2}{c^2} = 0$$
, a,b,c>0

CILIHDRU ELIPTIC

CILIMDRU ITIPERBOLIC

CILIHBRU PARABOU'C

REUNIUME DE PLANE SECANTE

$$\frac{x^2}{a^2} - \frac{4^2}{b^2} = 0$$

REUMIUNE DE PLAME PARALELE

REUNIUME DE PLANE

CONTUNDATE

X2 20

BREADTA:

UM PUMCT

MULTIMER VIDA

$$\frac{a^{5}}{x^{5}} + \frac{\rho^{5}}{4x^{5}} + \frac{c^{5}}{6x^{5}} + \frac{c^{5}}{4x^{5}} = 0$$

Ecuatra generala a unei cuadrice:

ADUCEREA LA FORMA CAMOMICA A CUADRICELOR

La fel co la comia.