







Parametric Coordinates :-

Green fais (x-h) + (y-k) = r here (h,k) + centralisable

Trans

T

2) Paraloda :- 1) for1 :- y2 = 4ax 3) y2 = 4ax

Coordinates = $x = at^2$ } $(at^2, 2at)$ $x = -at^2$ } y = 2at } y = 2at } y = 2at } y = 2at }

Correlate :- x = 2at } (2at, at) x = 2at? $y = at^2$ } $y = -at^2$

3) Hyperbola: 1) Fart: x - y2 = 1 2) Eqr2: y2 - x2 = 1

(bordinates: x = a seco) (coordinates: x = a tamo)
y = b tamo s
y = b seco s

4) Ellipse: - 1/ Egit: x2+y2=1 (Major anis -> x-anis)

Coordinates = x=acoso?

2) Eq. 2 : x2 + y2 = 1 (Major airs -> y-anis

Coordinates: x = decoso?