$$(x-h)_{5} + (A-k)_{5} = 1_{5}$$

Parmetiz

Ellipses

$$\frac{(\chi-h)^2}{a^2} + \frac{(\chi-k)^2}{b^2} = 1$$

$$\frac{1}{100} = \frac{1}{100} = \frac{1}$$

$$F = \sqrt{m_{ij}^2 - m_{in}^2}$$

$$\frac{(x-h)^2}{a^2} = \frac{(y-k)^2}{b^2} = 1$$

Parabola

 $(x-h)^{2} = 4p(y-K)$ 1 up/down F: p

directrix: P

Focal width: 4P

 $(x-k)^2 = 4p(x-h)$ Nort/Left

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