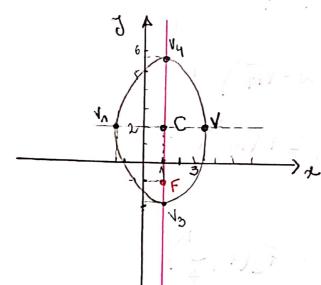


F(1,-1) poco.



ces la ecuación de la

$$\frac{(x-x_0)^2}{b^2} + (4-3)^2 = 1$$

(a76)

$$G(1,2)$$
 centro $\Rightarrow \frac{(x-1)^2}{b^2} + \frac{(y-2)^2}{q^2} = 1$ a? b ?

$$b^2 = a^2 - c^2$$

$$V(x_0+b, y_0) = (4\sqrt{5}, 2) \Rightarrow \begin{cases} x_0^2+b=1+\sqrt{5} \\ y_0=2 \end{cases}$$

:
$$\frac{(x-1)^2}{5} + \frac{(y-2)^2}{14} = 1$$
 Ewación de la Elipse

Vertices: V1 (x0-6, 40) ⇒ V, (1-15,2) 12(20+b, yo) = 12(1+15,2) 13 (x0, 30-a) = 13 (1, 2-V14) 74(x0, y0+a) = 14(1,2+V14) Focos $F_1:(1,-1)$, $F_2(1,5)$

By - Val Training to 18, Day Valle out of Va

| = | -18 11 - 0 = | 751 = (7.0) = -20

Escaneado con Cam