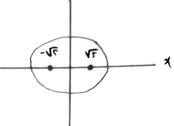
4x2+ 6y 2= 36 elips how wontal) $\frac{x^2}{a} + \frac{y^2}{4} = 1$ (panal

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naka titik fotusnya (+ (+vs,0)

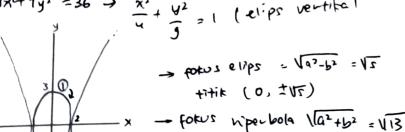


(6) bentule panabola honizontal

$$y^2 = 4px$$
 $\rightarrow y^2 = \frac{1}{5}x$ make $p = \frac{1}{20}$
nake this focusiya $(\frac{1}{20}, 0)$, venteksiya $(0,0)$

don arrettniksya 4-1

@ 9x2+4y2 = 36 -> x2 + y2 = 1 (elips vertital



tAir (0 (± V13,0) verteks elips (0,12) dan (13,0)

(2,0) = 84 (panabola: homizondon) fokus (0,0) ai reletrik; 3 homizondal i pulok; (0,0) X= honizontal verteks (0,0)

$$\rightarrow (y-1)^2 = 8x$$
 gesen to take 1 unit
 $\rightarrow (y-1)^2 = 8(y-2)$ gesen to take 2 unit

direk thirs k = 0

fokus (4,1) hasil venteks (2,1)