ภาคตัดกราย (VER. ชอบออกสอบ [แบบฆพฐ. แก่ทานก่อนสอบ!!])



$$(x-h)^2 + (y-k)^2 = r^2$$

h, k จุดศูนย์กลาง

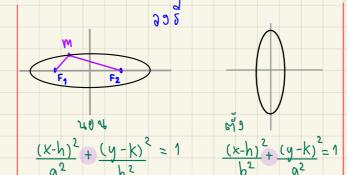




$$vu-\dot{s}_{12}: (x-h)^2 = 4c(y-k)$$

- 1 h, k anwon
- (2) ๔ ระบะจุลบอล ถัง จุลโฟกัส
- (c) Larrung 22 Larrung 22

(ชากพราน) ล่อยไกนุร = รี่ยนุก (ราบพราน)



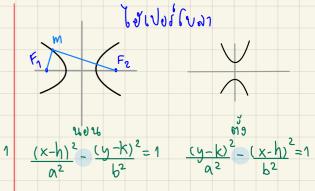
- h, k จุดศูนย์กลาง
- (ยะพะเฟกัส) = จุด ศูนพ์กลาง ถึง จุด โฟกัส

$$\frac{\| \mathbf{n} \mathbf{u} \| \mathbf{n} \|}{\| \mathbf{n} \mathbf{u} \| \mathbf{n}} = 2 \mathbf{b}$$

ลาตัส เรกตัม = $2b^2/a$ เชื่อว ศูนษ์กลาว = $2b^2/a$

(4) $p. vir a alam <math>n = F_1 + a a u u n = F_2$ = 2 a

$$m F_1 + m F_2 = 2\alpha$$



- 1 h, k งุล ศูนย์กลาง
- © ป จุกศุนย์กลาง ถึง จุดโฟกัส

$$3 \quad C = \sqrt{\alpha^2 + b^2}$$

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(4) | ค. พาว จุลโลฟุ ถึง F_1 - จุลนัน ถึง F_2 | = 2 α | mF_1 - mF_2 | = 2 α

Tip an $\alpha = b$ เส้นกำกับจะตั้งฉาก