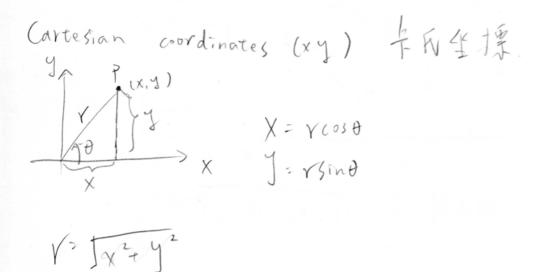
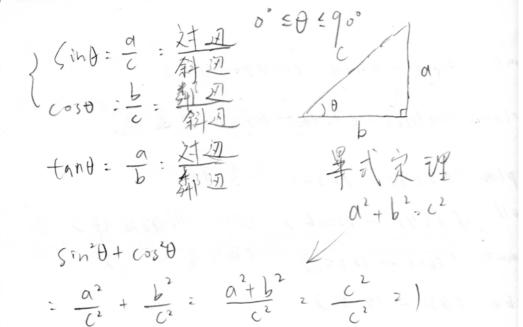
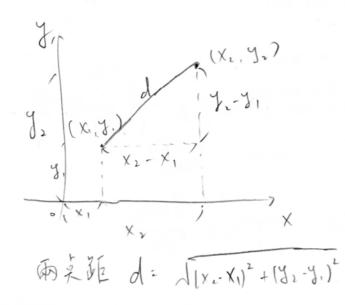
TP 定 14 mms Lippershey (1589-1619) Galileo Galilei (1564 ~1642) 望遠鏡。 kopler (1591 - 1630) 京番勒。 Snoll (1591 - 1626) (1621 折射过程) Fermut (1601 - 1665) (笛卡雨 ブ) Hurke (1635 - 1905) Newton (1668 ~ 1909)



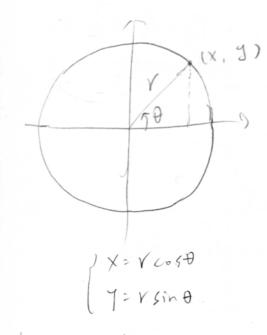


 $=7 \sin^2 \theta + (\cos^2 \theta = 1)$

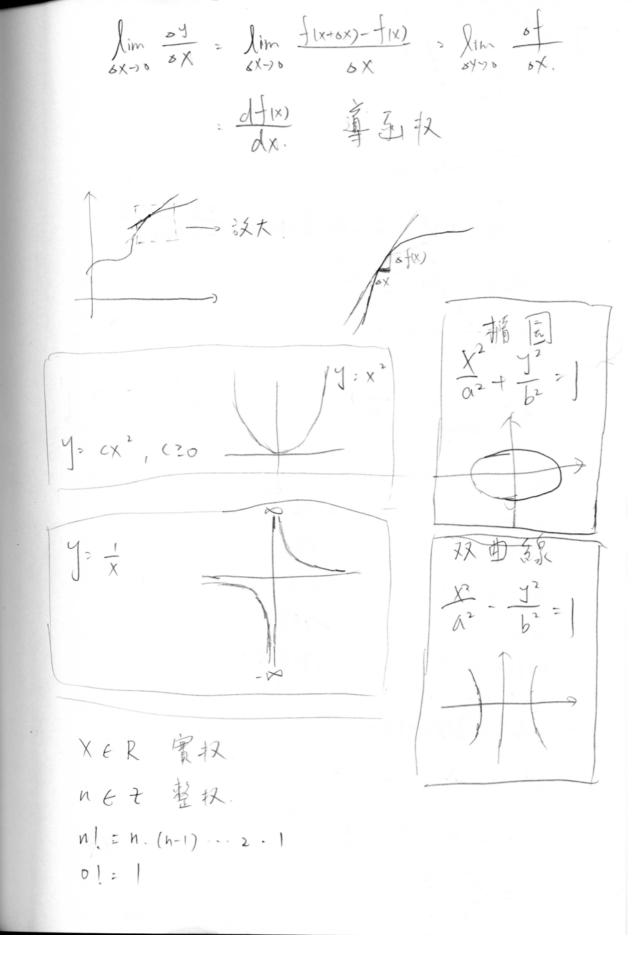


Fermat's conjecture 費. 据 猜想, a"+b"= c" 盘整教解 n>2

Polar coordinates 超生操 (Y.B)



F(x) -对一到权. f (x) 当取创靠近网系之改 Y= f(x) >x. 使自创题近科学 12 => lim <u>sy</u> = slope sx+10 6x y fw 那一对一题报。 >x : 一個 X 層対应到 雨倒和角. Y=f(x) y=mx+b. m=slope \$7.4 (x, ¹) Db 1 X2 $\frac{\delta Y}{\delta X} = \tan \theta = \frac{J_2 - Y_1}{X_2 - X_1} = M$



$$J = a^{x}$$

$$J =$$

