of the object

ex). (0+3=3+10)  $(0-3\neq3+10)$  Commutative Property Mix.  $(0\times3=3\times10)$   $(0\div3\neq3\div10)$ 

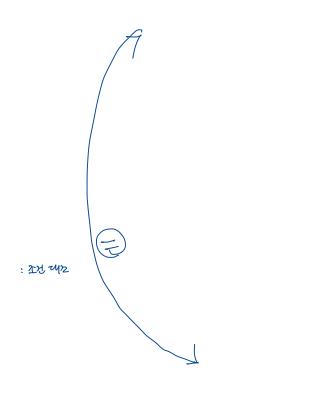
$$(x)$$
  $(0-y) - 7 \neq (0-(y-5))$   
 $(x)$   $(0+y) + 7 = (0+(y+7))$ 

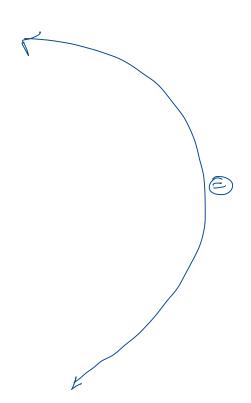


- ex) ate= A e= 0
- ex) a \* e = a e = % = 1
- CX) N+X=€=0← ÇMINITIEN 35%10° a+2 =0 スニーの

: 집합

し cx). 今年 「」、1、4、3、0、5 … 引 . ここと txt 、 Through … . 中かま data set の この本 七 次元. 4801 04 121 SYZNX





: 郑钊 洪强

en A= \( \frac{1}{2} \cdot \text{39} \Rightarrow |A|=2  $|\beta| = 3$  $(-\pi) = 3$ 



A= 31.2)

subsect(A) = 0, 518 523 51,28

=> 424

PAC AC

Commutative low of significant

→ [Al=m

 $\rightarrow (B | = N$ 

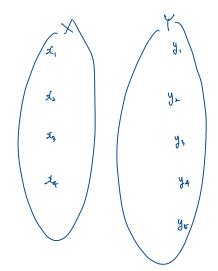
 $\begin{cases} R \\ R^2 \end{cases}$ 

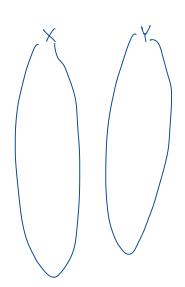
Cartesian Product of 24

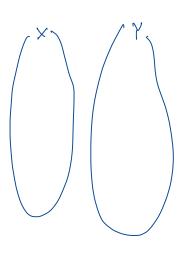
ANB=Ø , AUB=1]











: 散梦

र्स Deep leaving ह संस्कृतिक अधिकार

: 閉計 一日记代他 处理 野洲州 可饮气 什么此个 处外。



: 对代部 : 新州 中地路 新州是 智管 医七块层

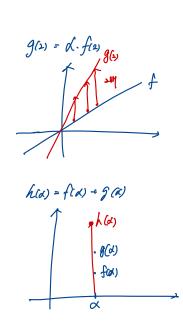
f(x) = 10

f(x) = 2xl y g(x) = (xxl h(x): -2xl ⇒ g(x) et fex) > f ∞(2)

 $|\alpha| = 0 = (\sqrt[4]{3})$   $|\alpha| = 00 = (\sqrt[4]{3})$ 

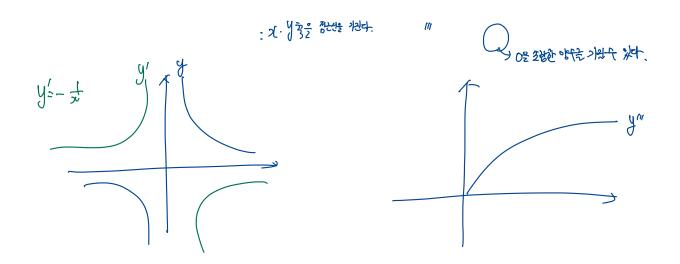
f(x) = x'+ f(n) = 1/2

g(n)= 23

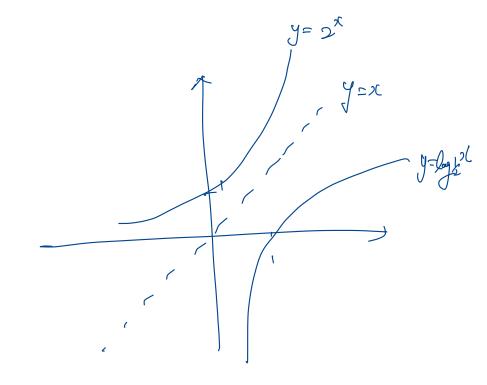


: na पश्चेत

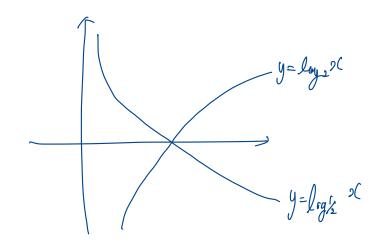
त्थिकी ध्यक्त



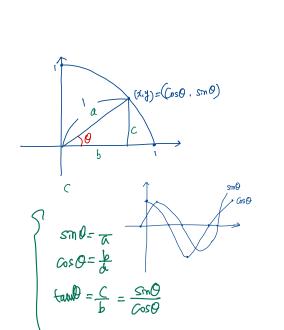
 $y = 2^{2x}$   $y = 2^{2x}$   $y = 2^{2x}$ 



: 32367



: 分学教



$$\begin{cases} -1 \leq sm(x) \leq 1 \\ -1 \leq cos(x) \leq 1 \end{cases}$$

$$\frac{1}{STN(X)} = Cosec(GX)$$

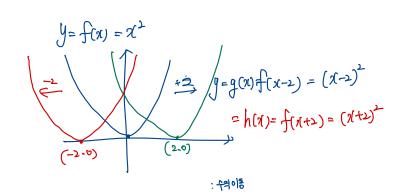
$$\frac{1}{SOS(GX)} = Sec(X)$$

$$\frac{1}{Ton(X)} = Cot(X)$$

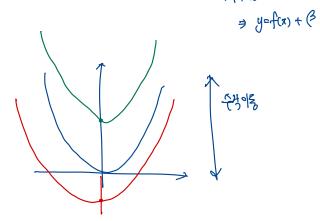
 $= \frac{sm(x)}{cosciu}$ 

ヨッかり

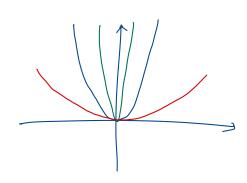
## : 평沙물



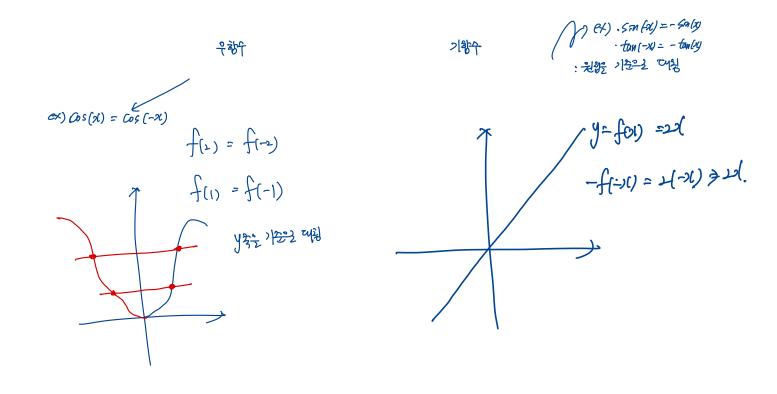
y = f(x) y = f(x)

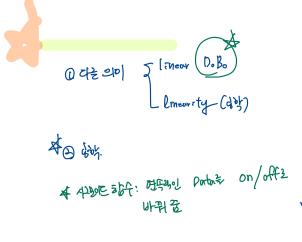


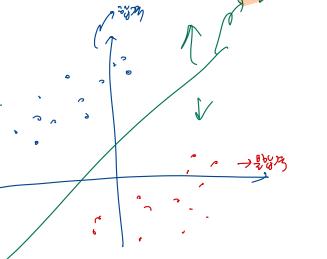
> y3~~

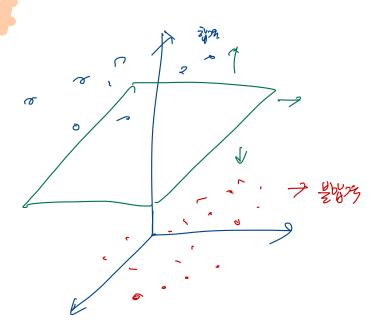


(32) ⇒ 13 248 ⇒ y=-fan

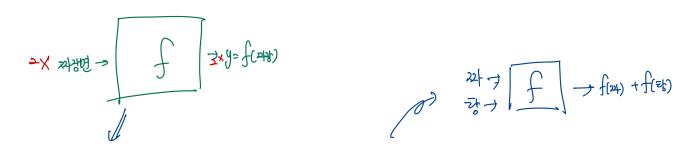








## · Linear Functions



オ Homo geneity cf Additivity 引発社場

