



Notation

A, B sets

AUB union

ANB idesedin - (ABB) - elects that belong to Aard

B

Order Robbins Z asb=7b-a=NU(0) a=>10, a is true if ad ady; f b is free

Equation containing x, yz, w...
is linear if the exponer is 1 or 0

Line or System

(X+4+2+1) = 6

(y+2+1) = 6

(y+2+1) = 2

(y+2+1) = 2

(y+3+1) = 2

(yinfife wilding

(y=y+N=2-4)

find values (if they exist) if xy, z, w,... that satisfy All equations