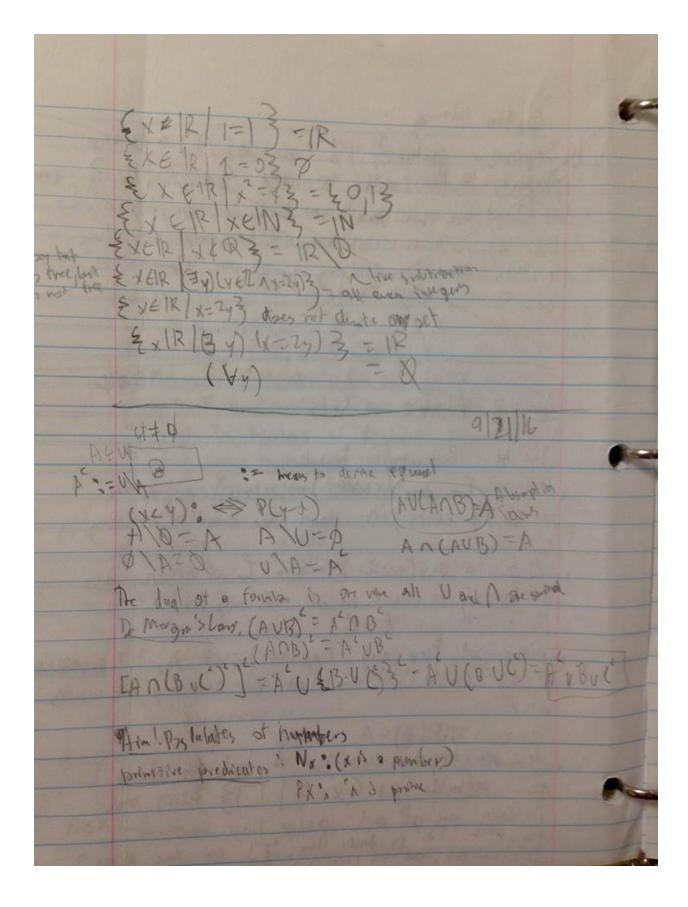


Jonatha ang Whose members are exactly those objects belonging to sets in to The unique set & is dissignated by X=UA At 6 the unto ot all sets A, such that A belongs to collection 5) Postulate of Separtin For any set xiles is a set I consisting of

Just those elem. of x satisfying a given properly 9/19/16 Alm Continue with four letters

945tract universe - love, devotion

math univ. - finite lists (planne wals) real #5 sets func.



2/2g/h Ed Prove (4n) [nEIN=) & 12(41) 11 The left hand stre (class) is item to the 2 2 K for or equal In Mustin Step! We will assure has nEIN o and & turn = n+1 From this one must derive that the sum

Let [Likt] " N+2 Note that he = \$ Techno (E techno) (K+1) (h+2) = n(h+2)+1 (h+1)(h+2) = 12+2+1 $= \frac{n^{2}+3}{(n+1)^{2}} = \frac{n+1}{n+2}$ $= \frac{n+1}{(n+2)} = \frac{n+1}{n+2}$ This completes the induction step , and with it , the prosts [(2) my old perger of your restrict appear

