Sets & Functions

Review: \3 proofs 4,5.1 iu Peffect: Hu Simplest 3rd Ben 2nd Notes b > 1b) c > 1cl finds simpler nigger guadratic uses inequality finds rimpler bigger quadratic Kat uses only algebra uses sols of guddrieg. leads to x & many cases hr cases It is always good to look for a most from BASIC PRINCIPLES!
(minimize on Background Knowledge)

A General Remork about Malle Structure: Distinguish between Definitions and Propositions 2+2=4 1's a proportion 2 = 1+1 by definition Sets {0,1} The set which consists of two elements o and I the set of all M=21,2,... I they include 4={...,-2,-9,1,2,...} The set of all real numbers

intervals subsets of R

two equals one plus one is a definition, while two pho two equals four is a proposition