## 21-128 Lecture

Monday, August 29, 2022

11:08 AM

## Chapter 0

Sets, propositions

Base b

Here exists A = barR1 DEREID

Ha, b∈Z we say alb => there is C∈Z S.T. b=a.

Assume X EIR and VX-3=X-5

$$\sqrt{x-3} = x-5$$
=>x-3 = (x-5)<sup>2</sup>
=>x-3 = x<sup>2</sup>-10x+25
=>0 = x<sup>2</sup>-11x+28
=>0 = (x-7)(x-4)
xx4 (x=7)