

Textbook - ? Bruce Schneier

reference - wikipedia

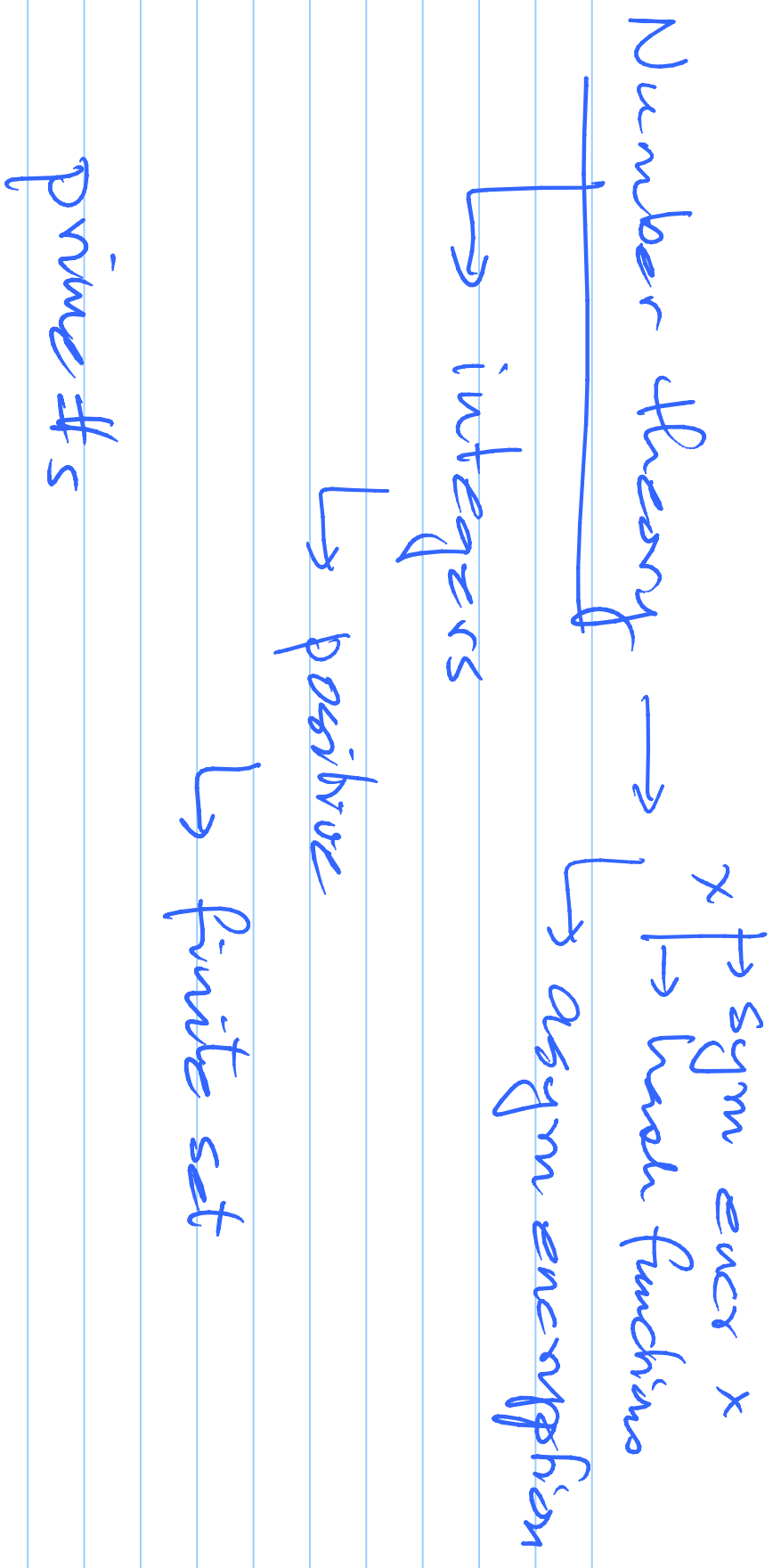
web page

Prerequisites - CS degree

Cryptography & Security

→ part of →

Overlap with other classes



of prime $\rightarrow \infty$

300 BC - Euclid

$P \rightarrow$ largest prime

$$\left((1 \times 2 \times 3 \times 5 \times 7 \times \dots \times P) + 1 \right)$$

\uparrow
prime? \rightarrow yes
 \rightarrow no

Course coverage

- INTRO → random #s
- hash functions
- sym encryption
- asym "

↓