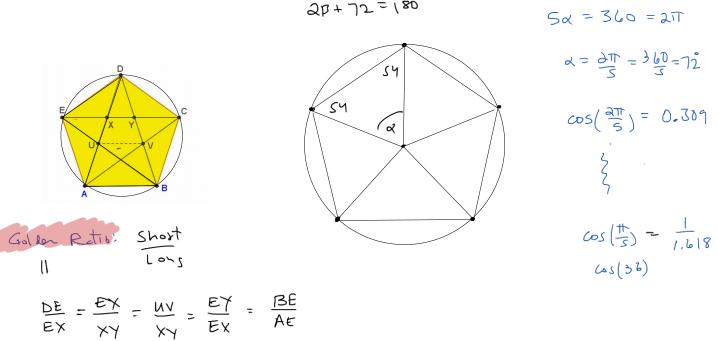
## Monday Week 6

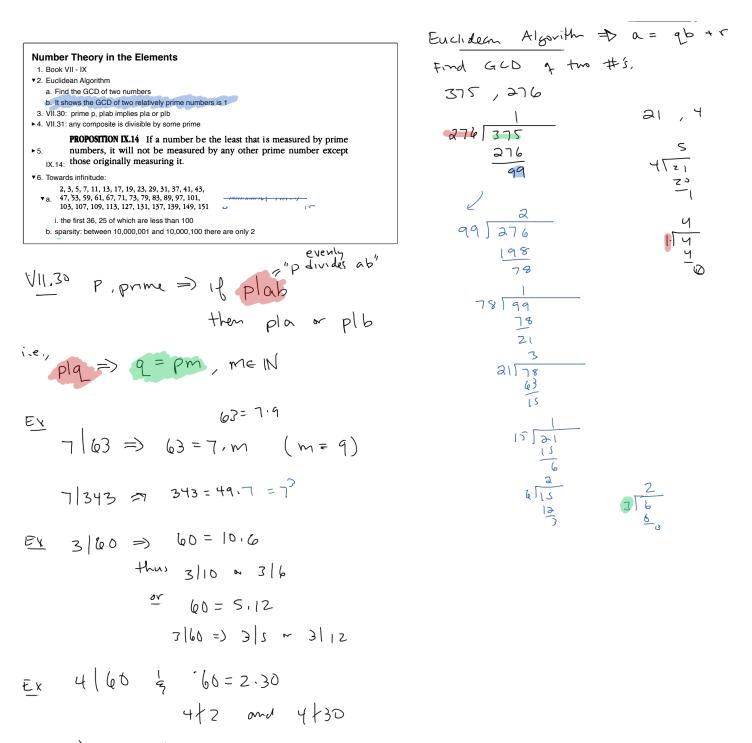
- ▼1. Final Project
  - ▼a. Producible: open
    - i. paper
    - ii. website
    - iii. poster
- ► 2. Today

Exam 1 - Wed, Feb. 26

## Ch. 3, Enclid + Number theory



20+72=180



=) p must be prime

God: the "Great theorem of Ch.)". prime number; a number, griater than 1, is divisible by only 1 and itself.

List & Prines 614 1 and 100 2,3,5,7,11,13,17,19,23,29,31,37,41,43,47,53,59,61,67,71,73,79,... Given the heavy concentration of primes near 0, does this mean we run out --- I only a finite # 1 primes? No