

Blah blah blah.

Important

**Theorem 1** (Euclid). *For every prime  $p$ , there is a prime  $p' > p$ .*

Blah blah blah.

**Theorem 2** (Euclid). *For every prime  $p$ , there is a prime  $p' > p$ .*

Blah blah blah.

Useful

**Theorem 3** (Euclid). *For every prime  $p$ , there is a prime  $p' > p$ .*