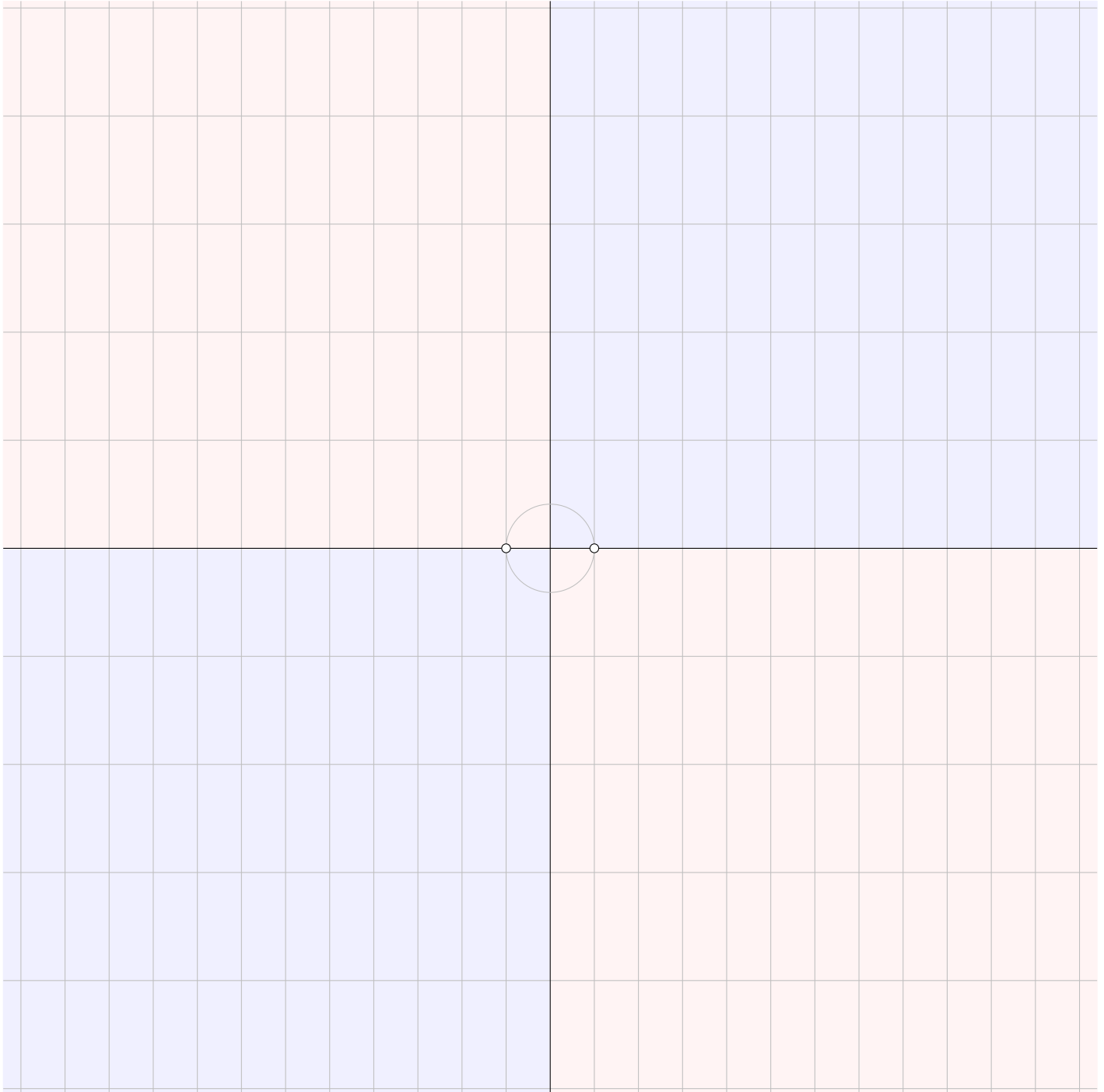


Scratch paper for Math 8510, HW 13

#1: The norms of some quadratic integers in the ring $R_{-6} = \{a + b\sqrt{-6} \mid a, b \in \mathbb{Z}\}$.



#1: Some **primes** and **non-prime irreducibles** in the ring $R_{-6} = \{a + b\sqrt{-6} \mid a, b \in \mathbb{Z}\}$ of quadratic integers.

