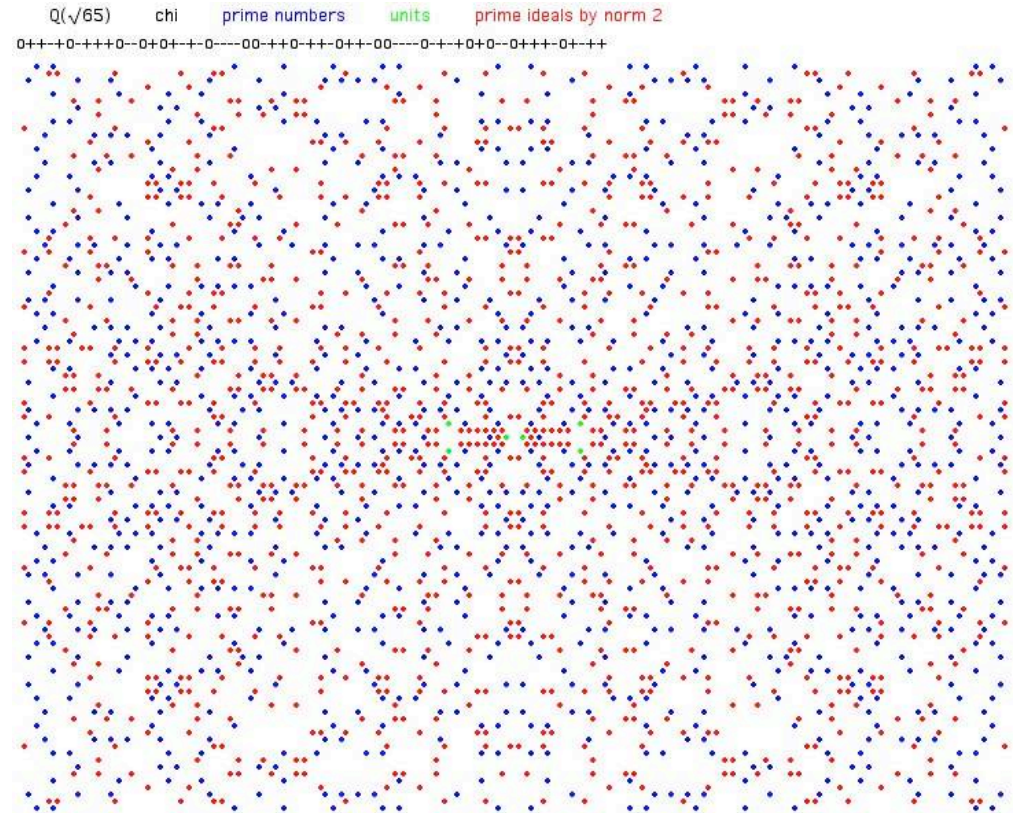
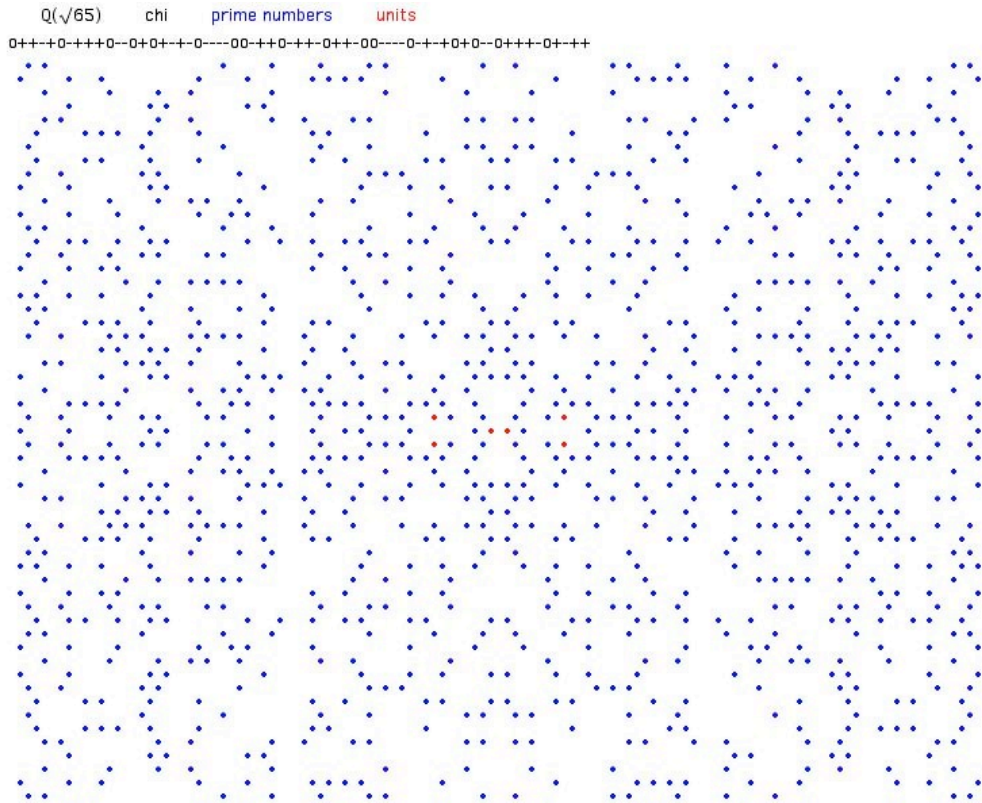


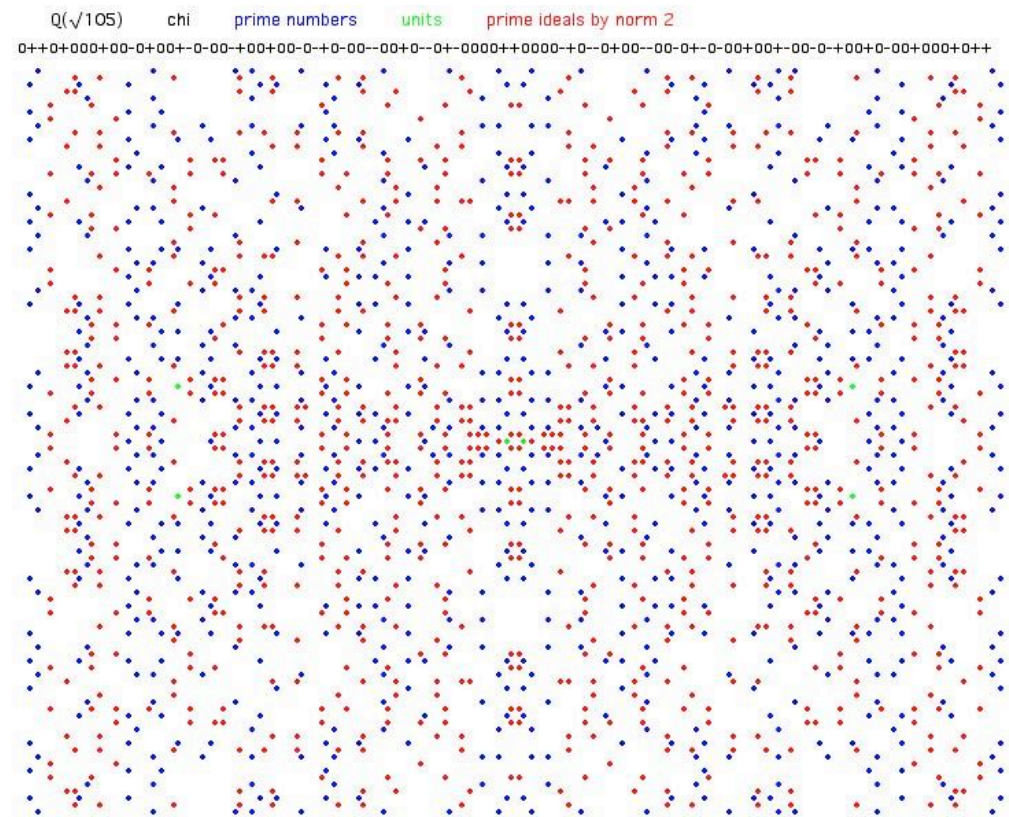
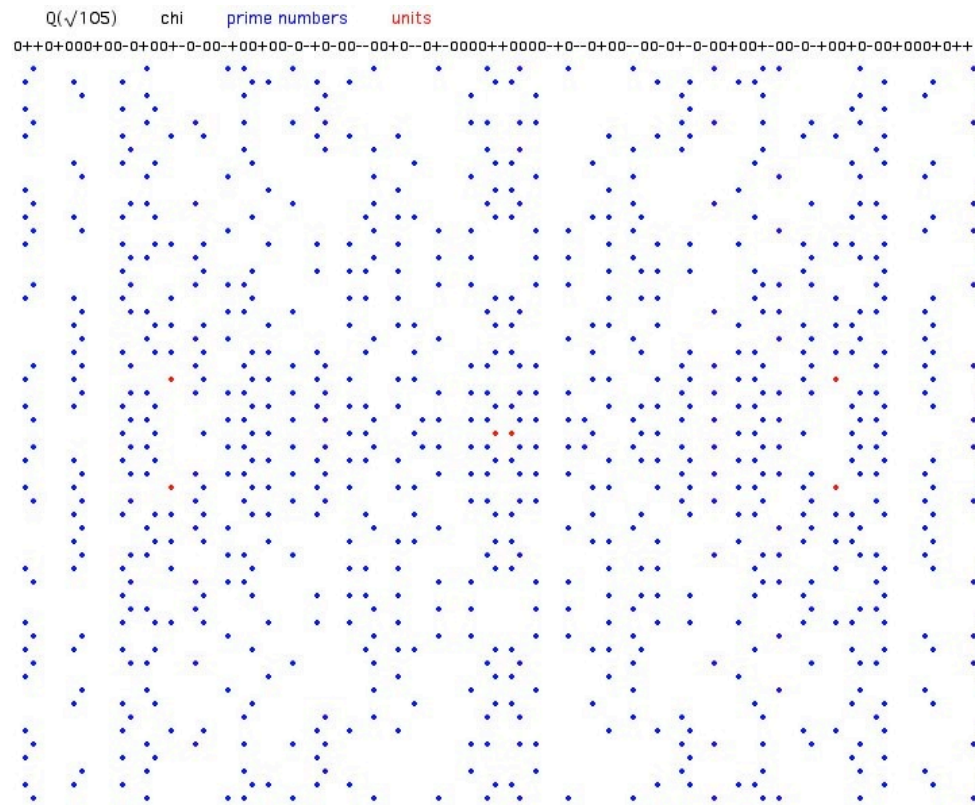
Pictures for some real fields of class number 2 and $d = 1 \pmod{4}$:

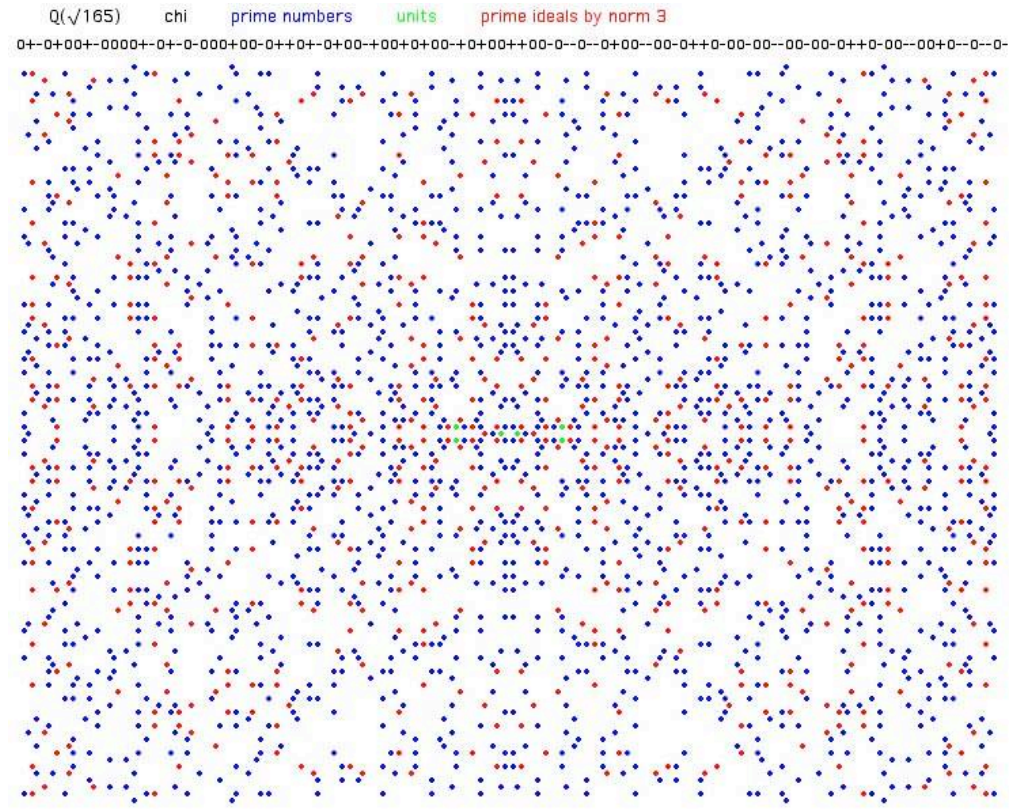
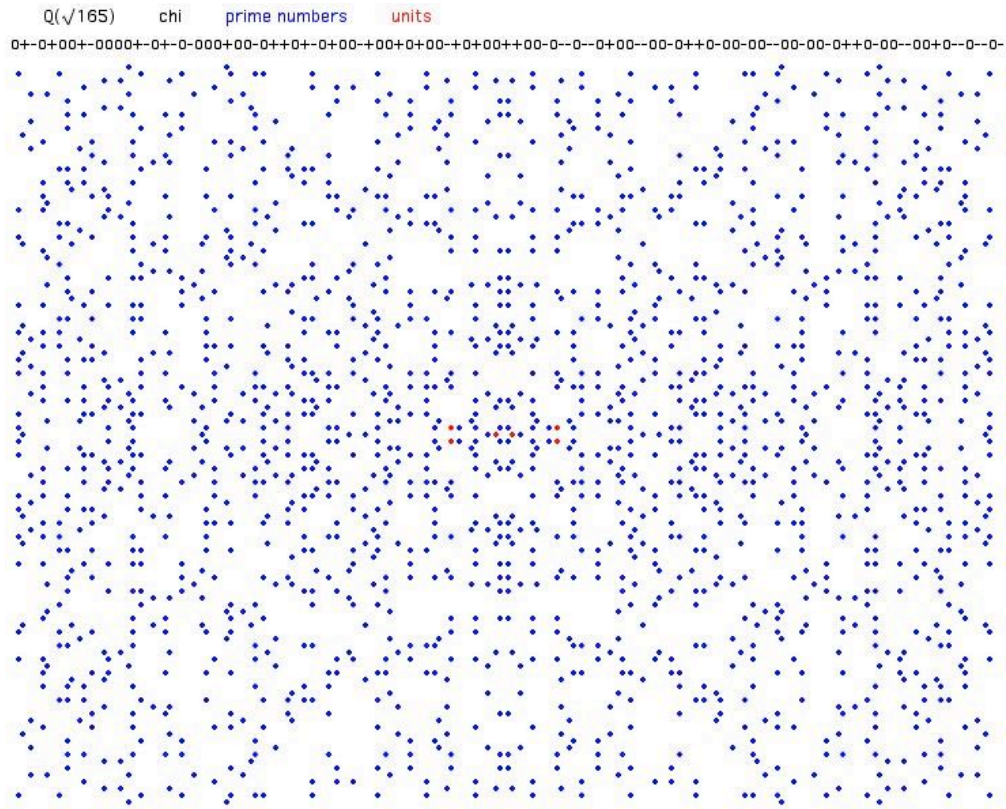
$\mathbb{Q}(\sqrt{65})$, $\mathbb{Q}(\sqrt{85})$, $\mathbb{Q}(\sqrt{105})$, $\mathbb{Q}(\sqrt{165})$, $\mathbb{Q}(\sqrt{185})$, $\mathbb{Q}(\sqrt{205})$, $\mathbb{Q}(\sqrt{221})$

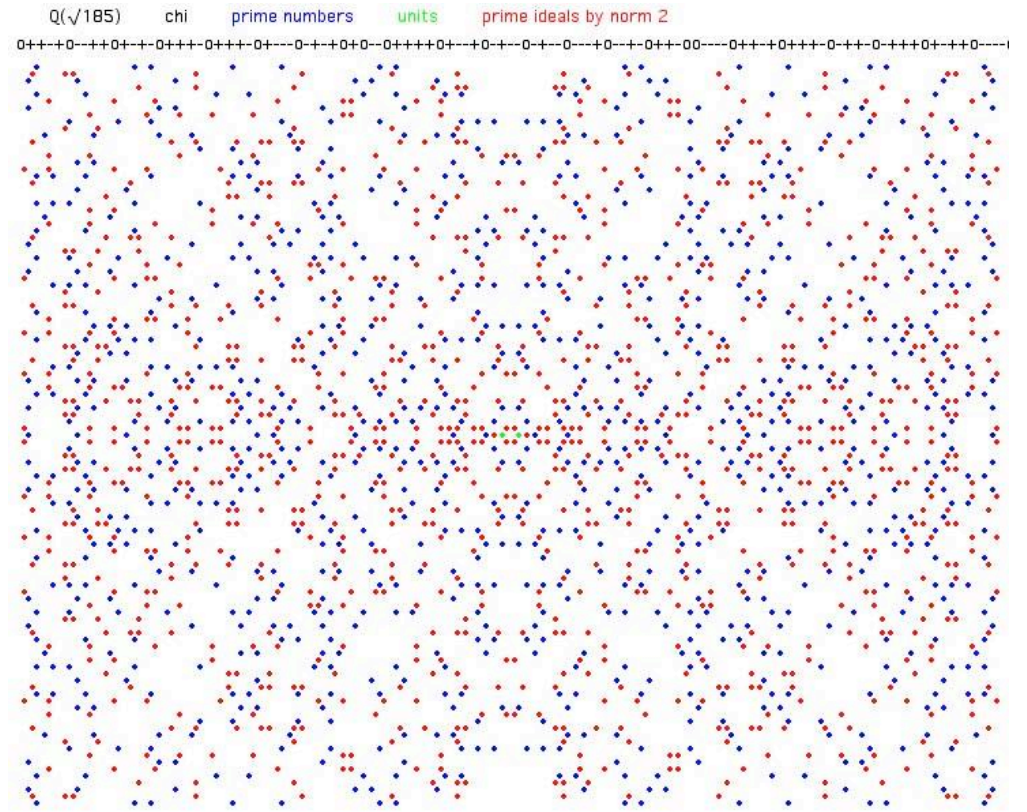
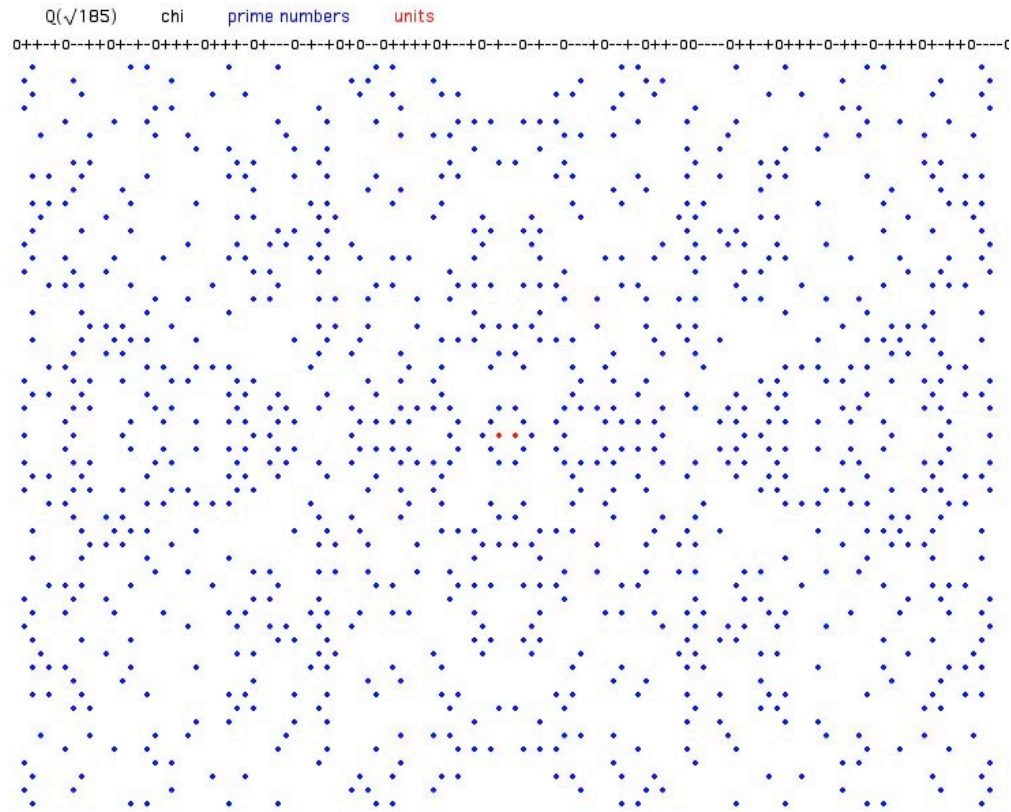
prime numbers and units

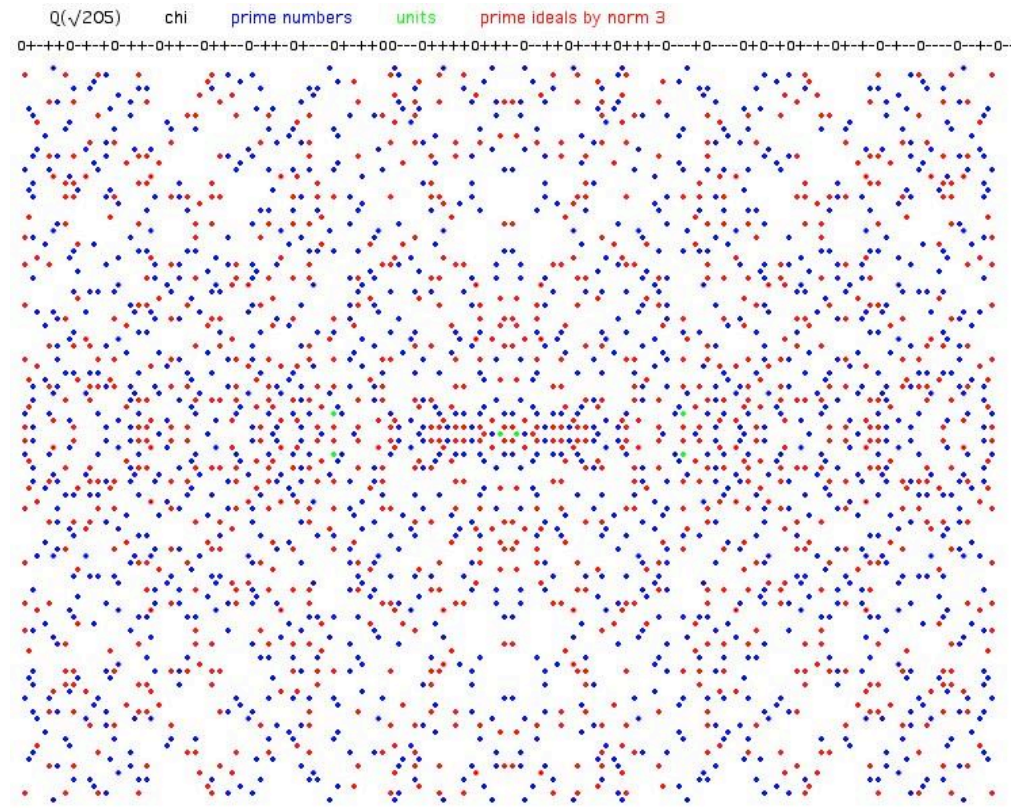
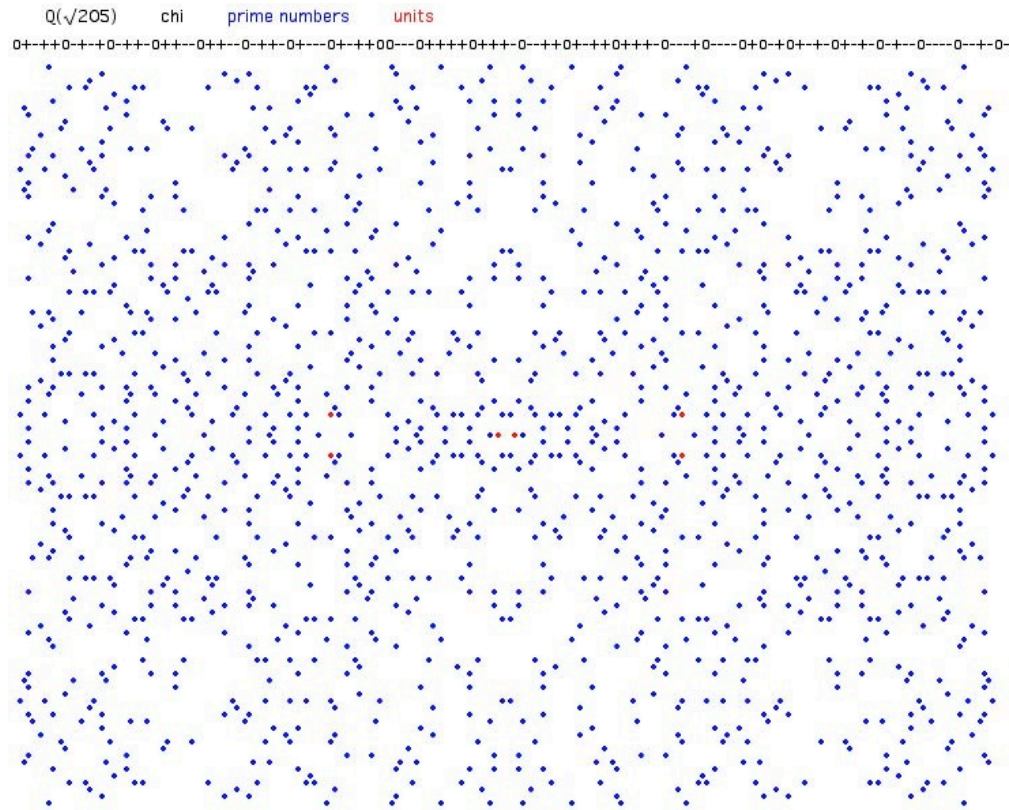
and non-principal prime ideals

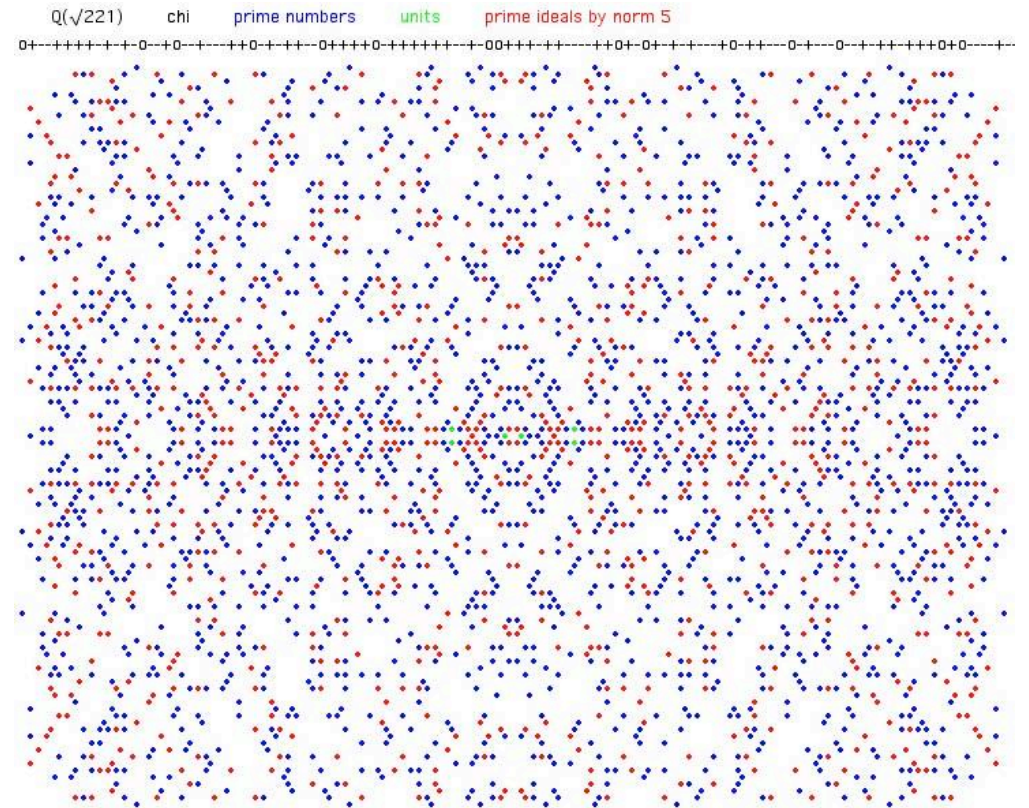
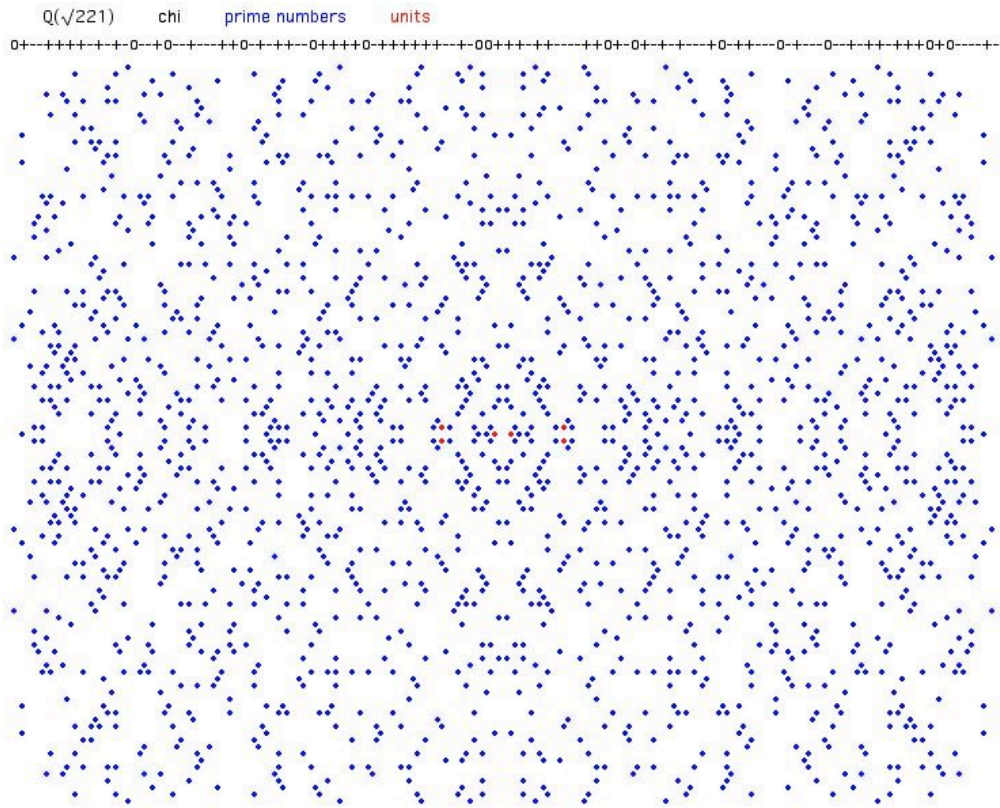












End of Pictures for some real fields of class number 2 and $d \equiv 1 \pmod{4}$.