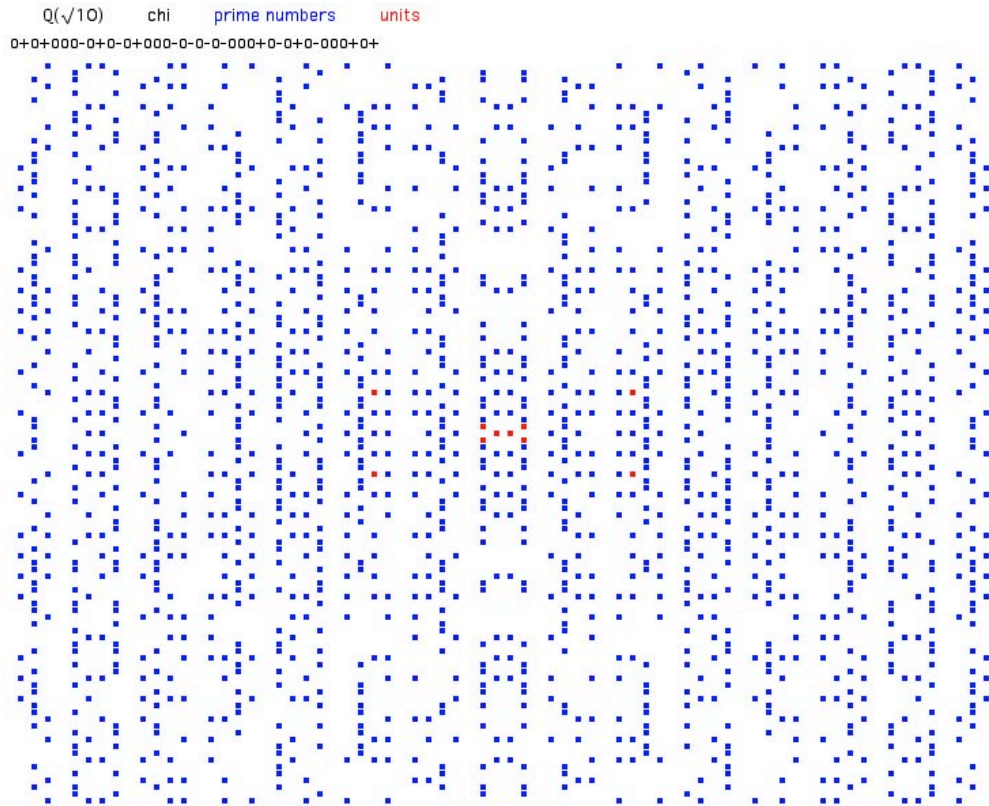


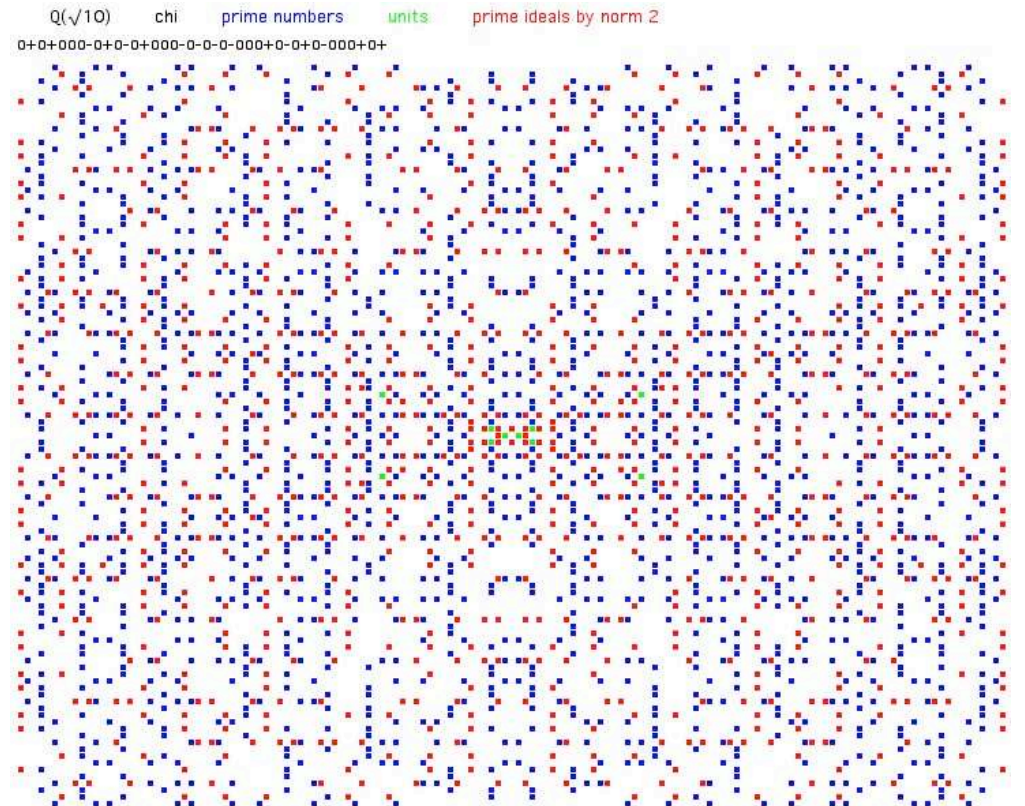
Pictures for some real fields of class number 2 and $d = 0 \pmod 4$:

$\mathbb{Q}(\sqrt{10})$, $\mathbb{Q}(\sqrt{15})$, $\mathbb{Q}(\sqrt{26})$, $\mathbb{Q}(\sqrt{30})$, $\mathbb{Q}(\sqrt{34})$, $\mathbb{Q}(\sqrt{35})$, $\mathbb{Q}(\sqrt{39})$, $\mathbb{Q}(\sqrt{42})$, $\mathbb{Q}(\sqrt{51})$

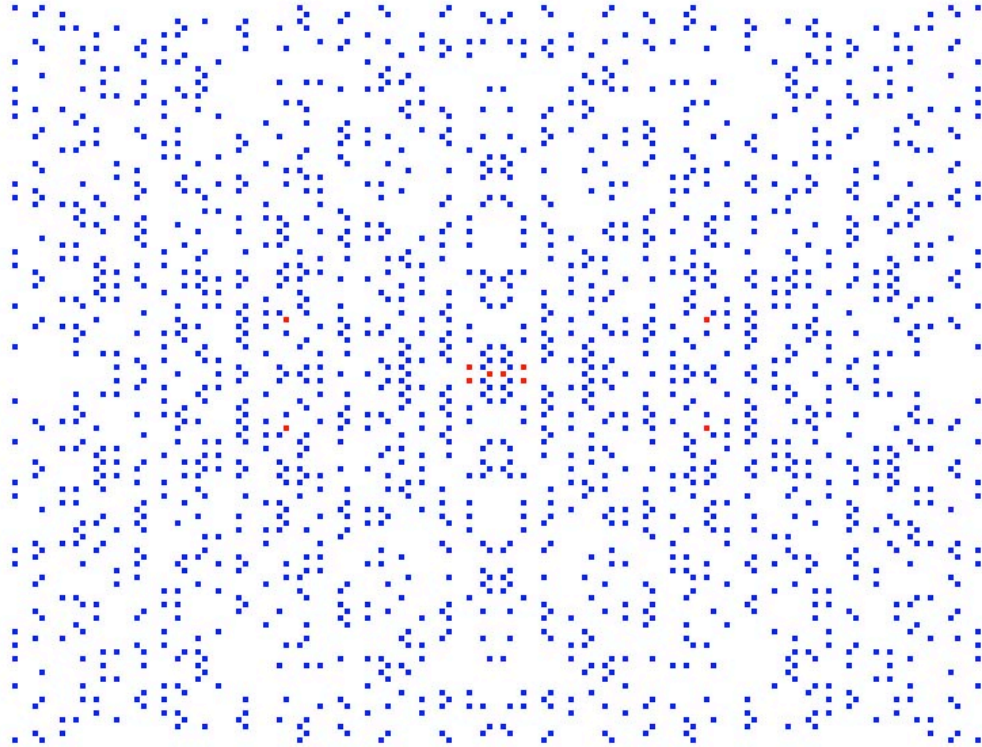
prime numbers and units



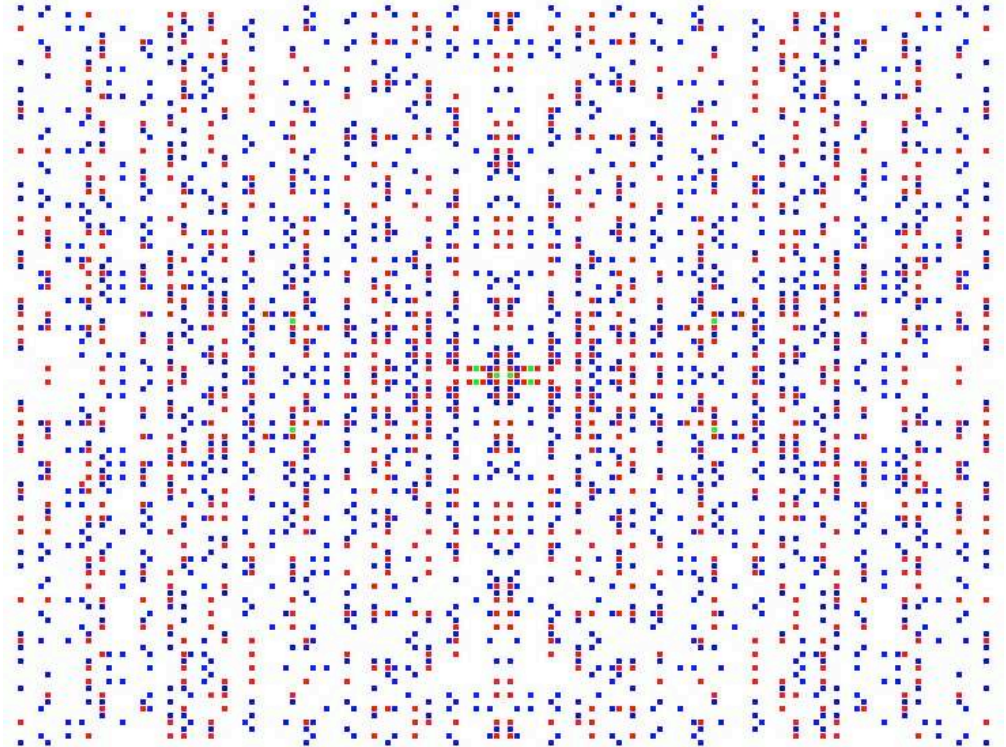
and non-principal prime ideals

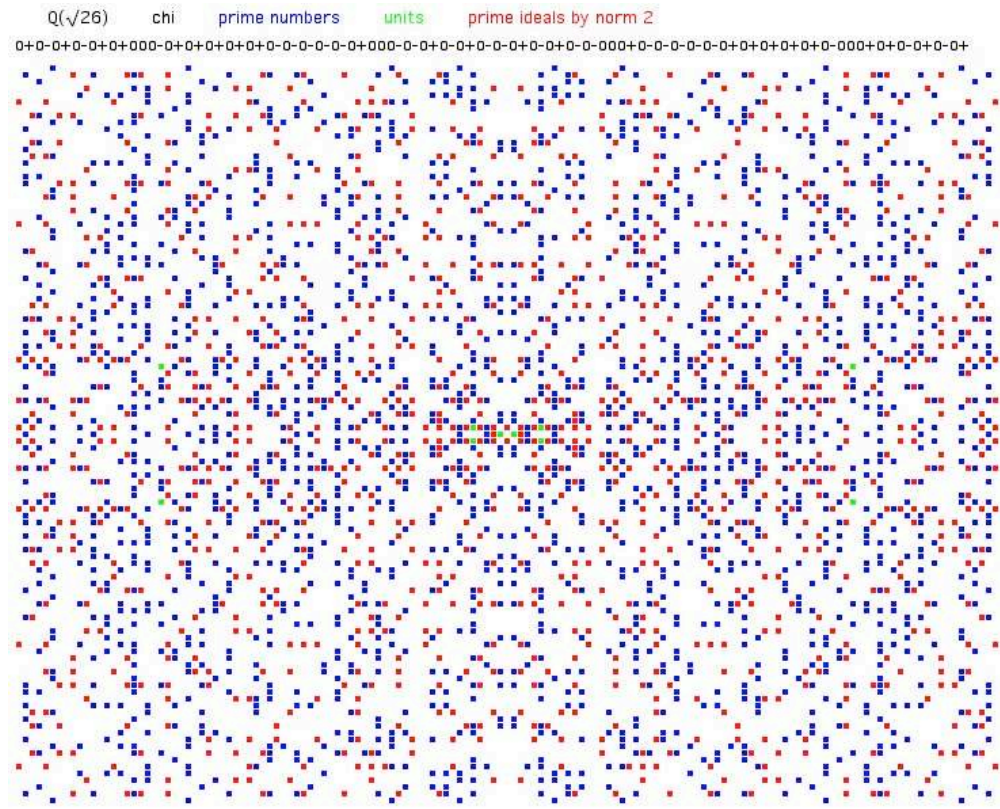
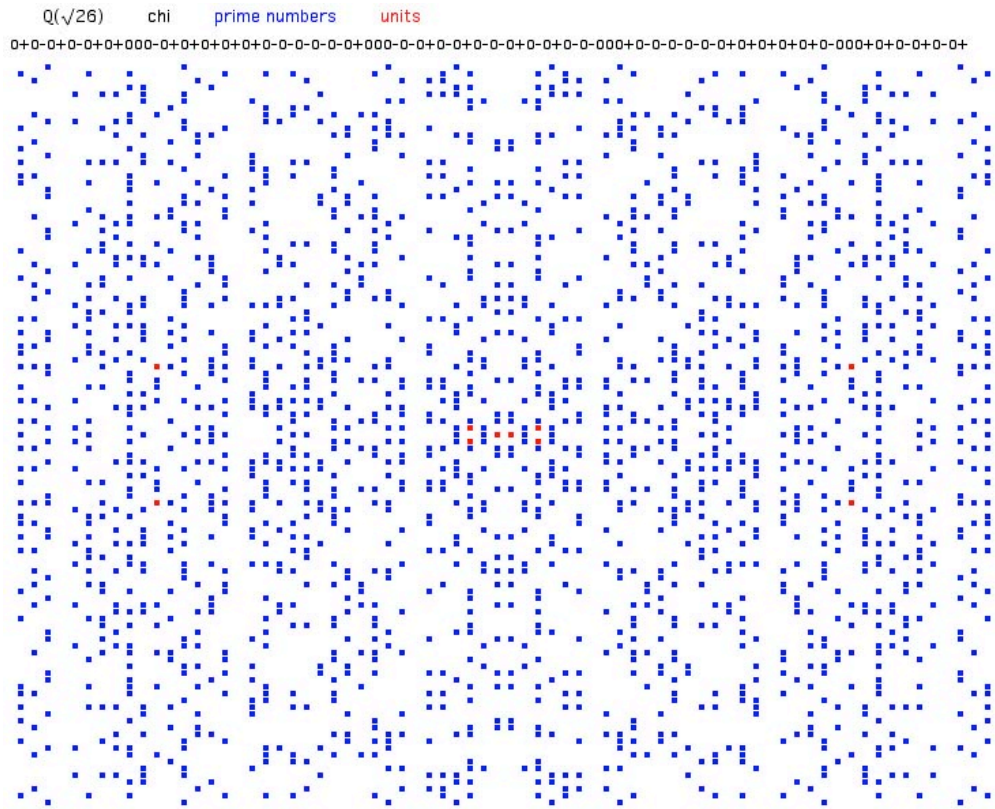


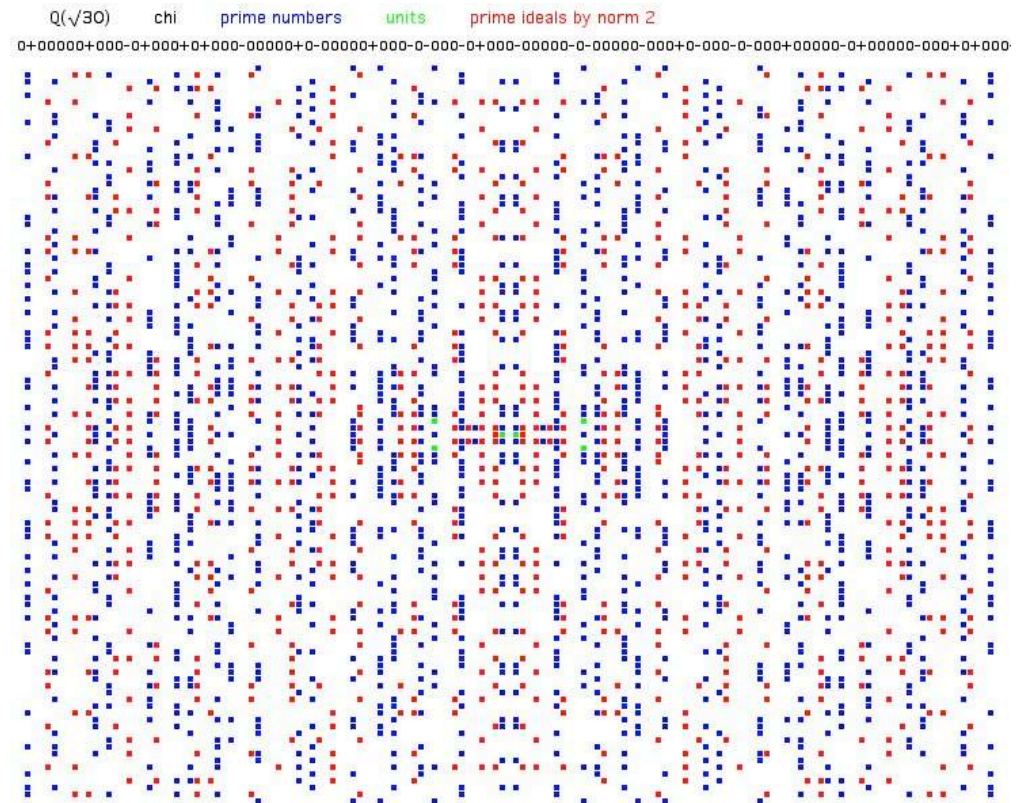
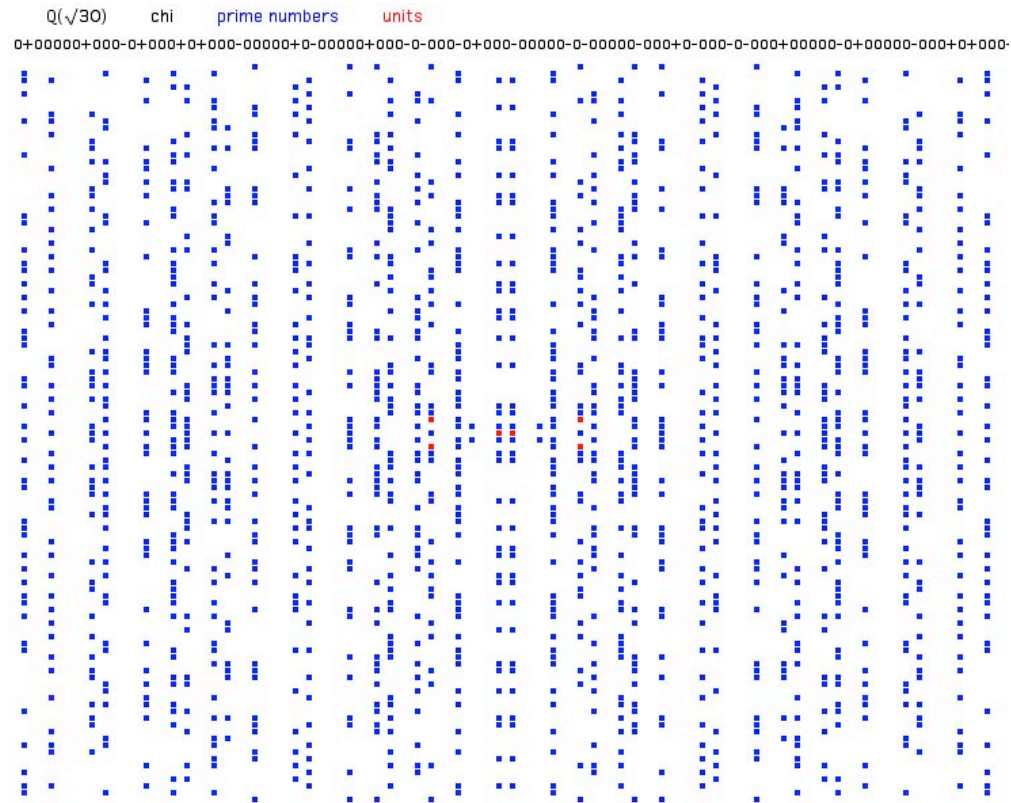
Q($\sqrt{15}$) chi prime numbers units
0+00000+000+0-000+0-000-00000-0-00000-000-0+000-0+000+00000+



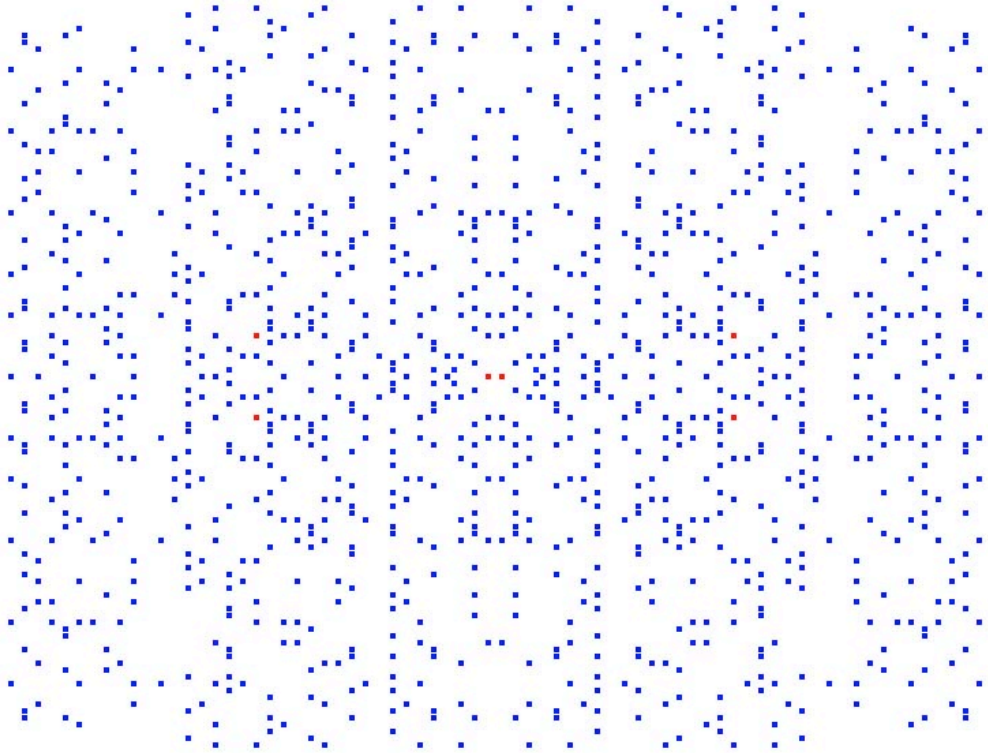
Q($\sqrt{15}$) chi prime numbers units prime ideals by norm 2
0+00000+000+0-000+0-000-00000-0-00000-000-0+000-0+000+00000+



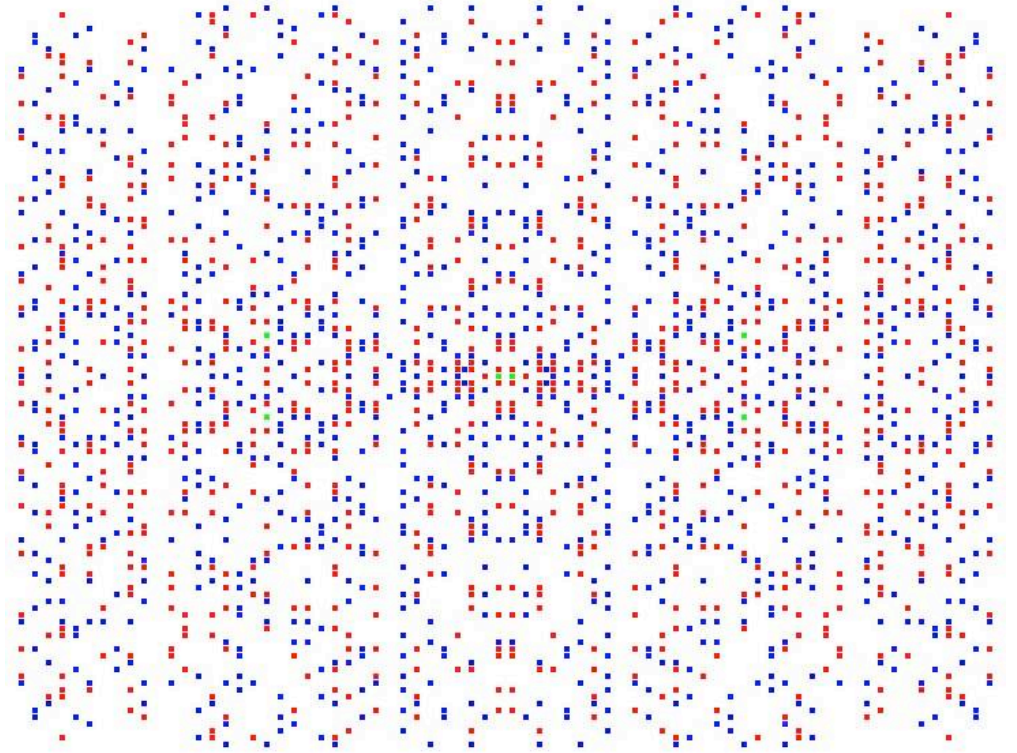


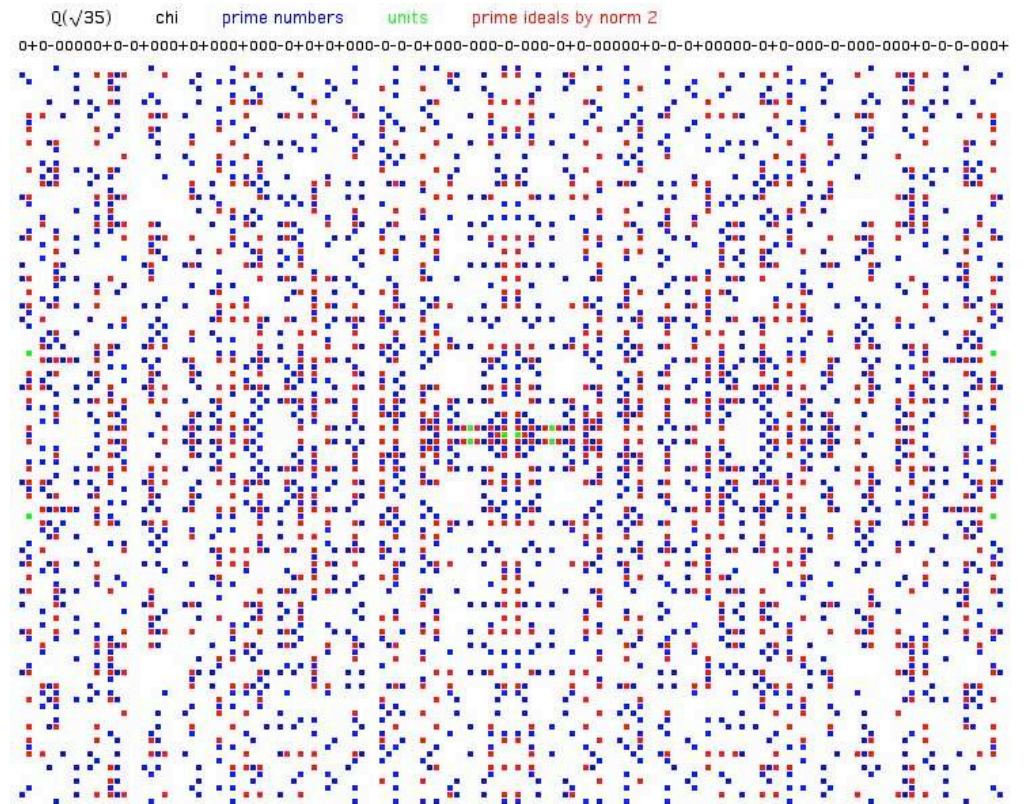
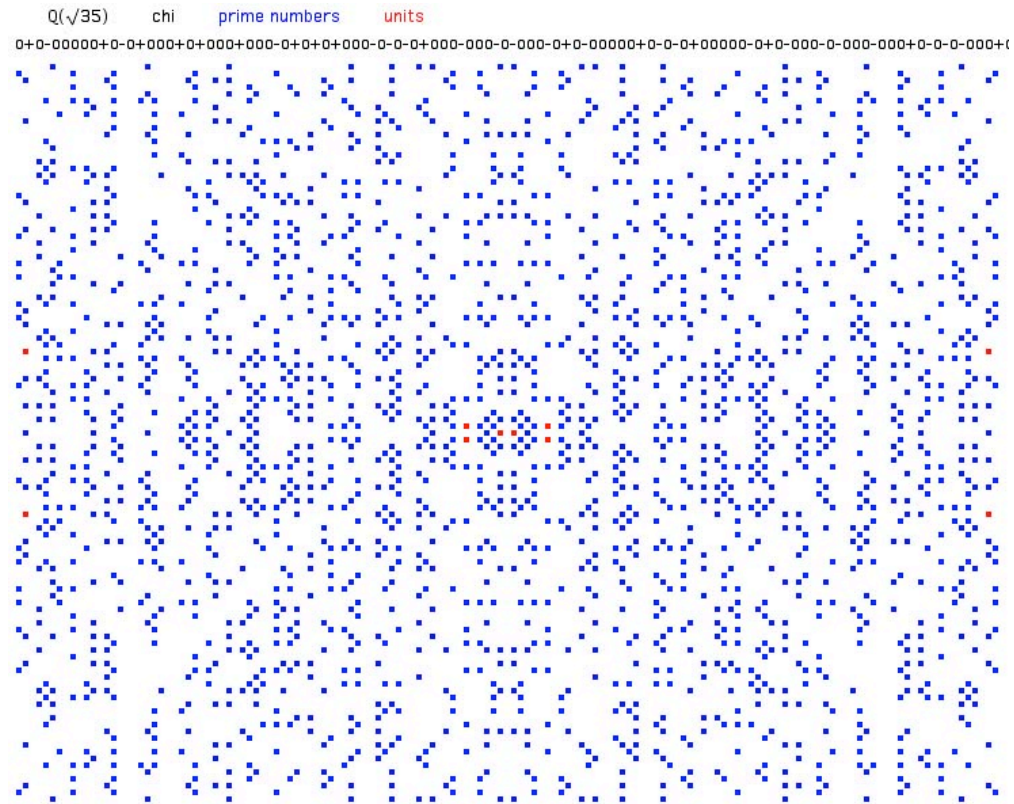


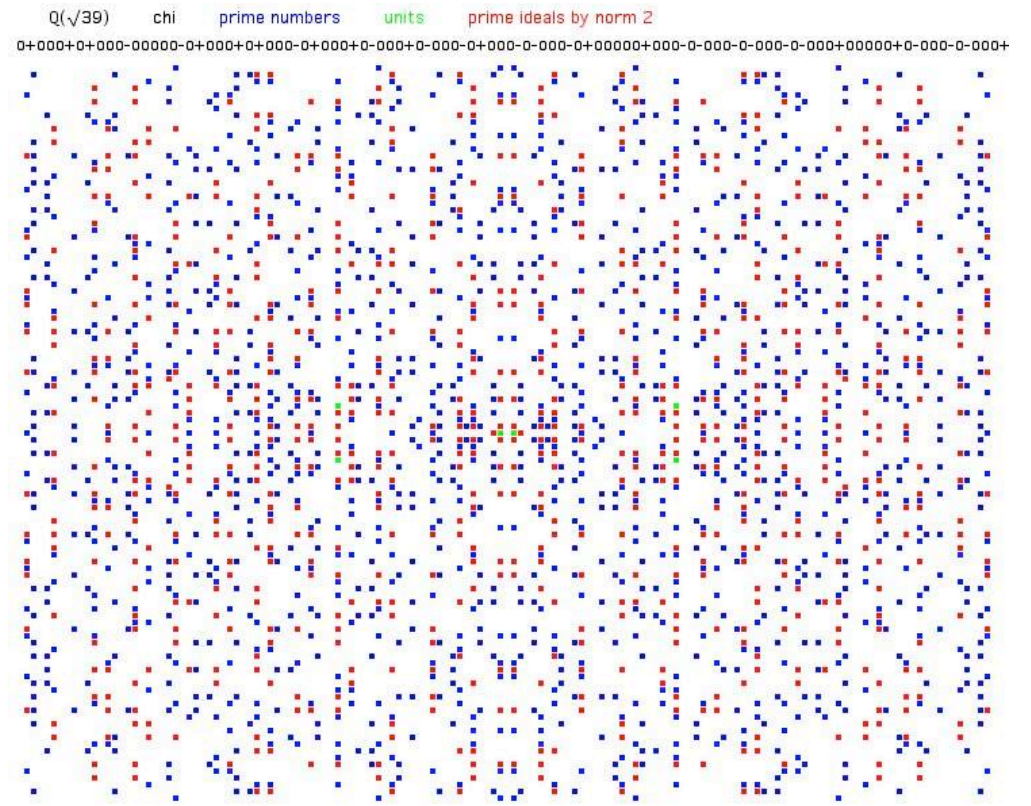
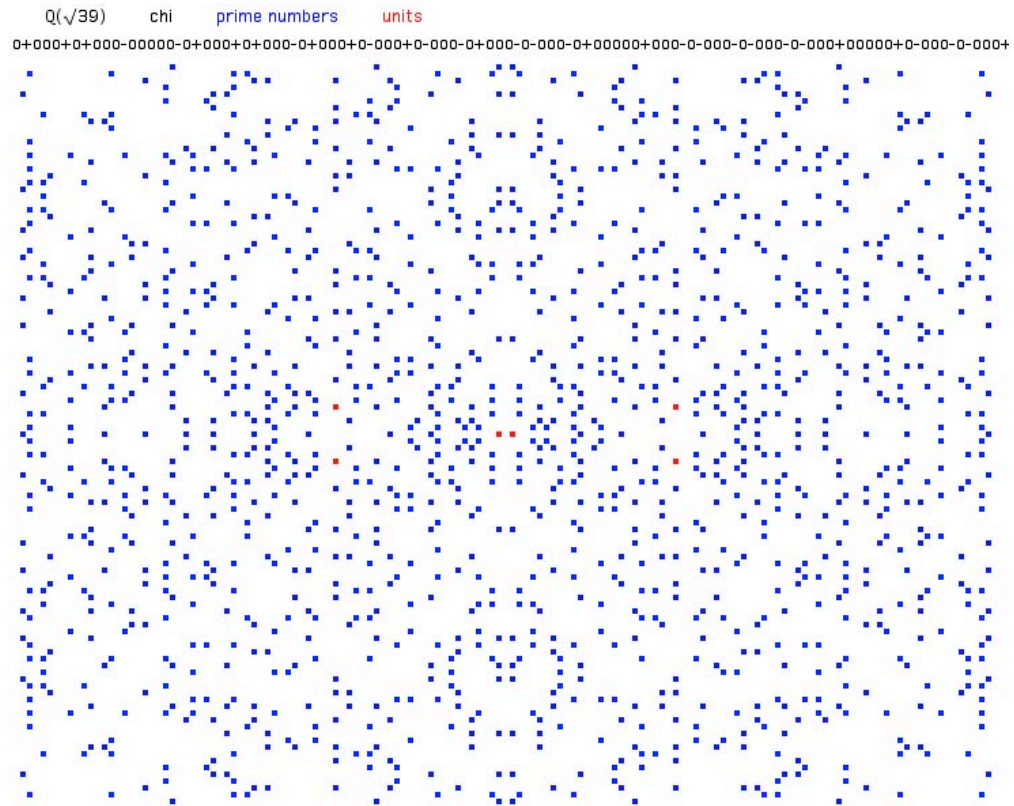
Q($\sqrt{34}$) chi prime numbers units
0+0+0+0-0+0-0+000-0-0-0+0+0-0+0-0+0-0-0-0+0+0+000-0+0-0+0-0-0-0-0-0+0-000+0+0-0-0+0-0+0+c

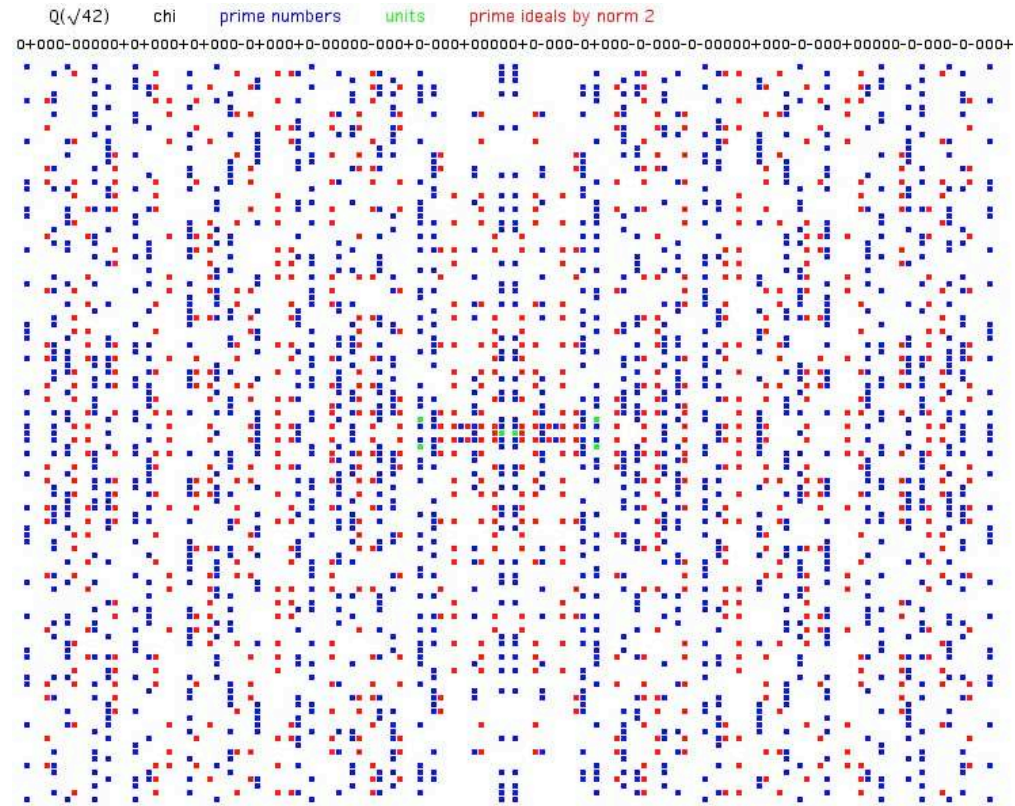
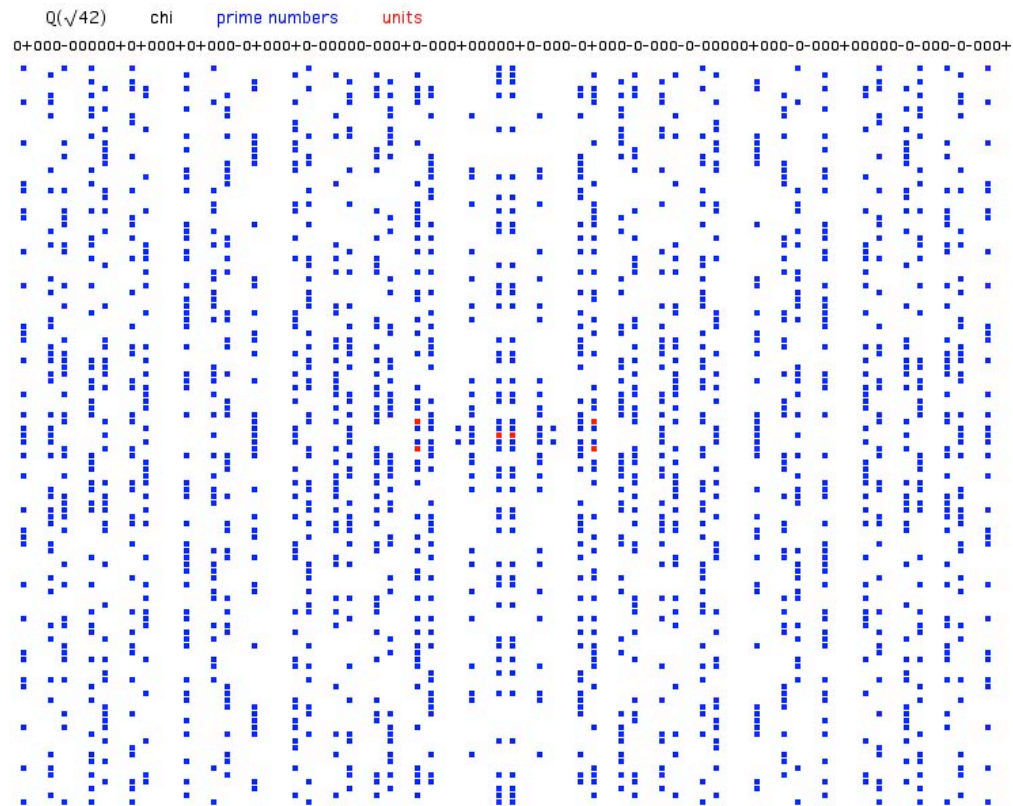


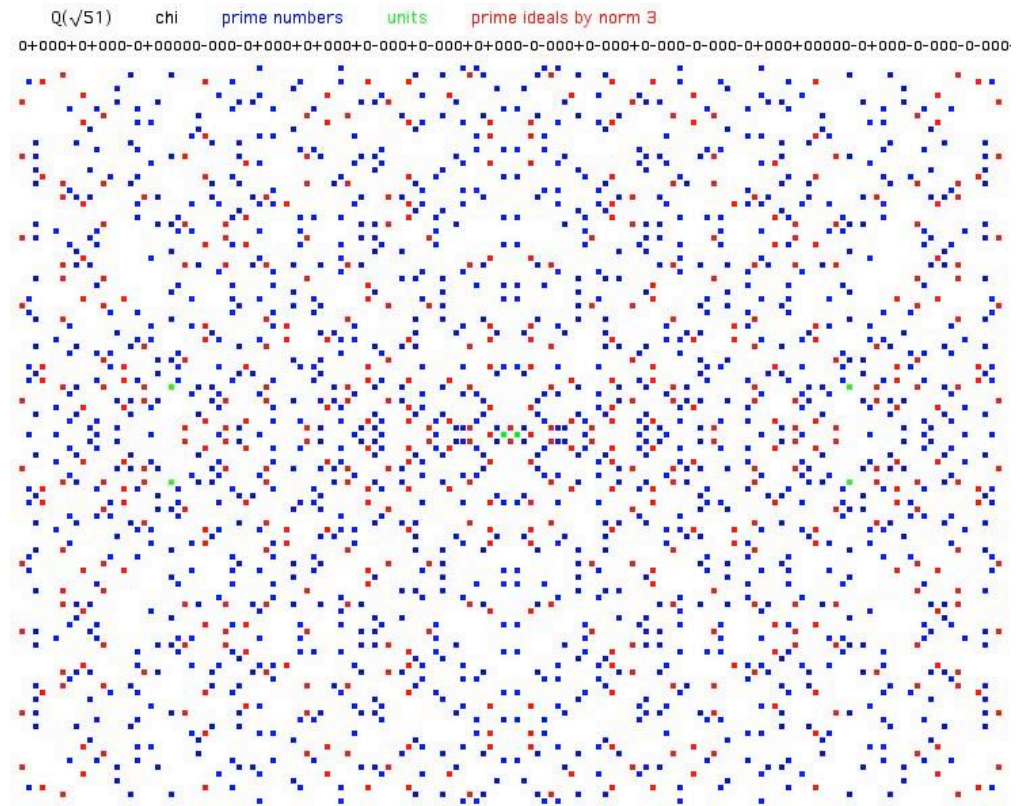
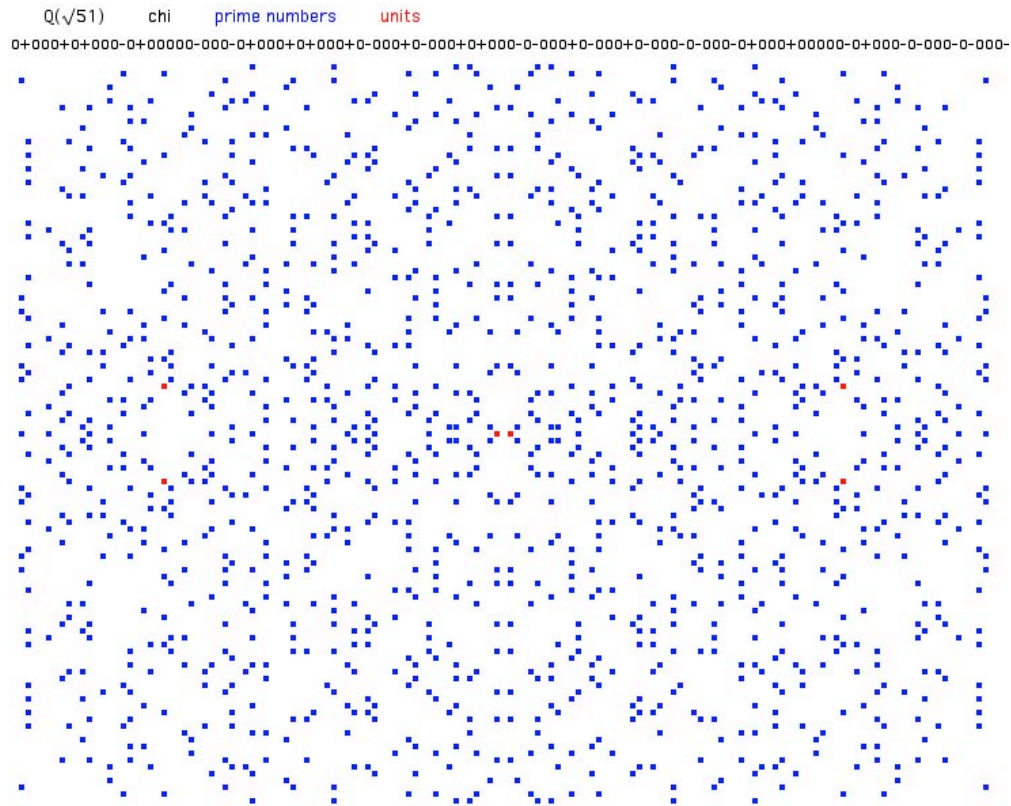
Q($\sqrt{34}$) chi prime numbers units prime ideals by norm 3
0+0+0+0-0+0-0+000-0-0-0+0+0-0+0-0+0-0-0-0+0+0+000-0+0-0+0-0-0-0-0-0+0-000+0+0-0-0+0-0+0+c











End of Pictures for some real fields of class number 2 and $d \equiv 0 \pmod{4}$.