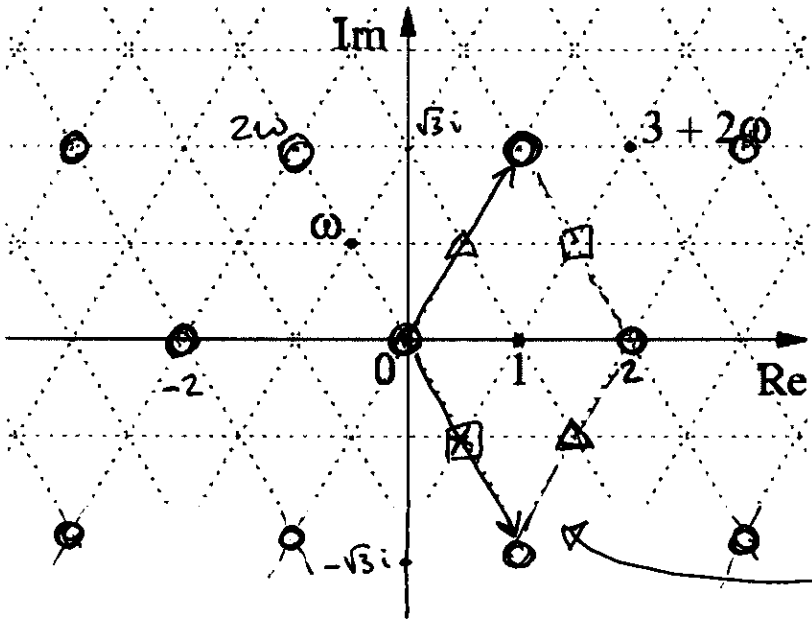

the outline is a "fundamental parallelogram" for this lattice. We see that: its vertices are all in the ideal (2), so they all are in the same congruence class $\bar{0}$.

o - elements of the ideal (2)

Then there is an element of the ring -1- inside the parallelogram, and it represents its own congruence class $\bar{1}$.

The two points marked by $\triangle$ on the boundary also project to the same class: $\overline{\left(\frac{1+\sqrt{3}}{2}\right)}$

(bar indicates reduction mod $\bar{1}$, not conjugation)

Finally, the two points marked by $\boxdot$ also represent the same class.