- The additive semigroup of natural numbers $\{0,1,2\dots\}.$
- ${f Z}$
- $rac{\mathbf{Q}}{\mathbf{R}}$
- The ring of integers $\{0, \pm 1, \pm 2, \dots\}$. The rational number field $\{\frac{n}{m} : n, m \in \mathbf{Z}\}$. The real number field. The complex number field $\{x + y\sqrt{-1} : x, y \in \mathbf{Z}\}$. \mathbf{C}