Kompleks konstant: $i^2 = -1$

Imaginære del: $\text{Im}(a + ib) = b$

Reelle del: $\text{Re}(a + ib) = a$

Lig med: $(a + ib) = (c + id) \Leftrightarrow a = c$ and $b = d$

Addition: $(a + ib) + (c + id) = (a + c) + i(b + d)$

. . .