Disaguzglisnes triongolore 12+w1 & 121+1W1 /ZWEC Sol E equivalente verificare che 12+w12 = (121+1w1) => 12+w12 = 1212+1w12+212(1w) => (2+w)(2+w) < 1212+1W1 + 212(1W) (Z+w)(Z+w) = 1212+1w12+21211w1 1212 + 2w + 2w + 1w 2 = 1212 + 1w 2 + 21211w1 (=) ZW + ZW & 212/1W/ 2 Re(2) < 217/10/ (=) Re(200) = 212001 CRE E VERO.

Altrimenti in coordinate; ponendo 2 = x+ig, w=e+ib, x,g,a,b eR 12+\(\omega)^2 \left(12+1\(\omega)^2\right) \Right(\sigma) \right) \left(2) \Right(\sigma) \right) \Right) \Right(\sigma) \Right) \Right) \Right(\sigma) \Right) \Right) \Right(\sigma) \Right) \Ri