Preliminans
i soon las números Z, un ounço?

(Elemento Oquesto

x+(-x)=x-x=0

Elimento Invento

X67, a#0=) X 67 X: X = X. 1 =1

(2) (2+3i) + (1+i) = (2+1,3i+i) = (3+4i) (1+i) + (1-i) = (1+i)'(1-i)= (2+0i) = 2

 $(x^{2}+x+1)+(x-1)=x^{2}+2x$ (2+3i).(1+i)=(22-3)(2)-2i+16i) (2+3i).(1+i)=(2-3)(2+3)=(-1,5)=-1+5i (1+i).(1-i)=(1-(-1),-1+(-1))=(2,0)=2+0i