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$$a+biab$$

$$xyx=1,y=1x=0,y=1x=-1,y=1x=-1,y=0$$

$$5+3i-4+5i$$

$$\begin{array}{l} z=a+bi=c+a=d+b1+1iz=0z=1z=iz=1-1iz=-1+1i\\ (a+c)+(b+d)iz=a+biw=c+di\\ z=1+1iw=0w=1w=iw=1-1iw=-1+1i\\ =-\\ i\\ a+bi \end{array}$$