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- 2 29. if $a+ib=0$ where $i=\sqrt{-1}$, then $a=b=0$ 30. if $a+ib= x+iy$, where $i=\sqrt{-1}$, then $a= x$ and $b= y$ 31. The roots of the quadratic equation $ax^2+bx+c=0$; $a\neq 0$ are $\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ The solution set of the equation is

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