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12 Chapter 1. Complex Numbers 9. Find all complex solutions of the following equations: (a) $z = z^2$; (b) $z + z^2 = 0$; (c) $z = 9z$. Solution. (a) Let $z = x + iy$. Thus $z = z^2$ if and only if $x + iy = x^2 - y^2 + i(2xy)$. Hence, $x + iy = x^2 - y^2 + i(2xy)$ if and only if $x = x^2 - y^2$ and $y = 2xy$. If $y = 0$, then $x = x^2$, so $x = 0$ or $x = 1$. If $y \neq 0$, then $1 = 2x$, so $x = 1/2$. In this case, $1/2 = 1/4 - y^2$, so $y^2 = -3/4$, which is impossible. Hence, the solutions are $z = 0$ and $z = 1$. (b) Let $z = x + iy$. Thus $z + z^2 = 0$ if and only if $x + iy + x^2 - y^2 + i(2xy) = 0$. Hence, $x + iy + x^2 - y^2 + i(2xy) = 0$ if and only if $x + x^2 - y^2 = 0$ and $y + 2xy = 0$. If $y = 0$, then $x + x^2 = 0$, so $x = 0$ or $x = -1$. If $y \neq 0$, then $1 + 2x = 0$, so $x = -1/2$. In this case, $-1/2 - y^2 = 0$, so $y^2 = -3/4$, which is impossible. Hence, the solutions are $z = 0$ and $z = -1$. (c) Let $z = x + iy$. Thus $z = 9z$ if and only if $x + iy = 9x + 9iy$. Hence, $x + iy = 9x + 9iy$ if and only if $x = 9x$ and $y = 9y$. If $x = 0$, then $y = 9y$, so $y = 0$. If $x \neq 0$, then $1 = 9$, which is impossible. Hence, the only solution is $z = 0$.

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