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$19\cos 3\theta = \operatorname{Re}[(\cos \theta + i\sin \theta)^3] = \cos 3\theta - 3\cos \theta \sin^2 \theta$; $\sin 3\theta = 3\cos^2 \theta \sin \theta - \sin^3 \theta$. 20 If the conjugate $z = 1/z$ then $|z|^2 = 1$ and z is any point $e^{i\theta}$ on the unit circle. 21 $e^{i\theta}$ is at angle $\theta = 1\pi$ on the unit circle; i is infinitely many $= e^{i(\pi/2 + 2\pi n)}$. 22 (a) Unit circle (b) Spiral in to $e^{-2\pi}$ (c) Circle continuing around to angle $\theta = 2\pi$.

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