Prove that $\dfrac{1+\sin\dfrac{3\pi}{8}+i\cos\dfrac{3\pi}{8}}{1+\sin\dfrac{3\pi}{8}-i\cos\dfrac{3\pi}{8}}=\cos\dfrac{\pi}{8}+i\sin\dfrac{\pi}{8}$.

$\nearrow e^{i\frac{\pi}{8}}$

$e^{i\theta}=\cos\theta+i\sin\theta$

$\text{LHS} = \dfrac{\left[1+\sin\frac{3}{8}\pi+i\cos\frac{3}{8}\pi\right]\times i}{\left[1+\sin\frac{3}{8}\pi-i\cos\frac{3}{8}\pi\right]\times i}$

$; \; i=e^{i\frac{\pi}{2}}$

$\cos\theta=\cos(-\theta)$

$-\sin\theta=\sin(-\theta)$

$= \dfrac{i+i\sin\frac{3}{8}\pi-\cos\frac{3}{8}\pi}{i+i\sin\frac{3}{8}\pi+\cos\frac{3}{8}\pi}$

$= \dfrac{e^{i\frac{\pi}{2}}-i\sin\left(-\frac{3}{8}\pi\right)-\cos\left(-\frac{3}{8}\pi\right)}{e^{i\frac{\pi}{2}}+e^{i\frac{3}{8}\pi}}$

$= \dfrac{e^{i\frac{\pi}{2}}-\left[\cos\left(-\frac{3}{8}\pi\right)+i\sin\left(-\frac{3}{8}\pi\right)\right]}{e^{i\frac{\pi}{2}}+e^{i\frac{3}{8}\pi}}$

Calculus With Complex Numbers

John P. D'Angelo

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