

$$(1+z\sqrt{z}+z)(1+z) \times$$

$$(1+\sqrt{z}-z)(1+z)(1-z) =$$

$$(1+\frac{z}{2}\sqrt{z}+z)(1+z) \times$$

$$(1+\frac{z}{2}\sqrt{z}-z)(1+z)(1-z) =$$

$$(1+\cos\frac{\pi}{4}z^2)(1+z) \times$$

$$(1+\cos\frac{\pi}{4}z^2)(1+z)(1-z) =$$

