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-1

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[MTH305] \(\forall n \epsilon \mathbb{Z}\\); Evaluate \(i^n +i^{2n} +i^{3n} + i^{4n}\\) =
\(0\)
[MTH305] Evaluate (e^{\log(1+i)}) =
1 + i
[MTH305] If C is a straight line from Z=-i to Z=i then (\int |Z|dz)=i
[MTH305] Simplify (i^4 + i^8 + i^12 + i^16) =
[MTH305] If (Z = x + iy) then (\left| \sin z \right| /2)
(\sin^2 x + \cosh^2 y)
[MTH305] Simplify (\cos(\ln a) + i \sin(\ln a) = \theta \cdot (a > 0)
\(a^i\)
[MTH305] Solve log i =
\langle e^{-i\pi/2} \rangle
[MTH305] Product of complex number Z and conjugate is
|z|^2
[MTH305] Which of the following is a kind of singularity
all of these
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