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list of logarithmic identities wikipedia Dec 23 2019 web  $\ln r$  is the standard natural logarithm of the real number  $r$   $\arg z$  is the principal value of the arg function its value is restricted to  $? ?$  it can be computed using  $\arg x + iy = \text{atan2}(y, x)$   $\log z$  is the principal value of the complex logarithm function and has imaginary part in the range  $? ?$

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