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The Lambert W-function, also called the omega function, is the inverse function of $f(W) = We^W$. (1) The plot above shows the function along the real axis. The principal value of the Lambert W-function is implemented in the Wolfram Language as `ProductLog[z]`. Different branches of the function are available in the

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Wolfram Language as
ProductLog[k, z], where
k is any integer and
k=0 corresponds to ...

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