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Following real variables, the trigonometric functions of a complex variable have inverses. Let $z = \cos w$. Then we define the inverse $w = \cos^{-1} z$, which we call the arc cosine function or cosine inverse. There is an inverse trigonometric function for each of the

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trigonometric functions defined in Eqs. (4.10)- (4.15).

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Complex Functions When we write z , we are denoting a complex variable, which is a symbol that can take on any value of a complex number. This is the same concept you are used to from real variables where we use x or y to represent a variable. We define a function of a complex variable $w = f(z)$

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as a rule that assigns to each $z \in a$
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