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There are two kinds of ambiguity. Firstly, the function $(\backslash x \rightarrow \text{undefined})$ has type $a \rightarrow b$, so certainly also has type $\text{Maybe } a \rightarrow \text{Maybe } a$. Should this also be included in the count, or do we only want the functions f for which the Haskell typechecker responds. `>gchi :type f f : Maybe a -> Maybe a.`

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types above. The notation for the type is $A \rightarrow B$, indicating a conversion from some type A to some other type B.

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