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More specifically, the question is: Is it possible to output a function or use its output? This is an answer that I derived from a problem-based learning lesson: Functional output of a function for functions that can only return values of their own. Why is this a useful feature? This method allows you to utilize a function you've created, when the function is written for the purpose of returning its own output. Let's look at an example. Say you create a function named f that performs a certain operation: f :: String -> Int f = (++) Obviously, f is able to return any type of function output to be fed into another function. For example, if you create another function named g that needs to be fed the output from f, you simply give f its input and run it, and then feed the output back into g: g = f (f "123") The last line simply feeds the output from the first line into the second. A more difficult example might be something like the following: (f "123") :: String -> String -> String (f "123") = (++) You don't necessarily have to create a function to use f's output, but the point here is that it gives you a unique method of getting the output. The function is like a lock on a door; when you open it and feed it, it returns its own output that you've locked it with. Now, this is a purely theoretical example. You could create a separate function that does nothing but just return f's output if it has already been used: g2 = (f "123") and then later add a function to g which opens f and feeds it's output, so that you can feed it into g2: g = f :: String -> Int -> String g x = (f x) Now, as you can see, g receives the output of f as the only input. If you're not using the output of f, you can just delete the line that calls f, and it doesn't do anything. I hope you can see how this would give you many new and advanced uses for functions that are written to return their own outputs. If you have any questions or comments, feel free to leave them below. If you've got a question I haven't addressed, I can answer it and add it to this answer. Just leave a comment and I'll c6a93da74d

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