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Until now, given a function  $f(x)$ , you would plug a number or another variable in for  $x$ . You could even get fancy and plug in an entire expression for  $x$ . For example, given  $f(x) = 2x + 3$ , you could find  $f(y^2 - 1)$  by plugging  $y^2 - 1$  in for  $x$  to get  $f(y^2 - 1) = 2(y^2 - 1) + 3 = 2y^2 - 2 + 3 = 2y^2 + 1$ . In function composition, you're plugging entire functions in for the  $x$ .

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This book is a great foundation for exploring functional-first programming and its role in the future of application development. The best-selling introduction to F#, now thoroughly updated to version 4.0, will help you learn the language and explore its new features. F# 4.0 is a mature, open source, cross-platform, functional-first programming language which empowers users and organizations to ...

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Altogether  $f(0)$ ,  $f(2)$ ,  $f(4)$ , and  $f(6)$  are all points of the graph of  $f(x)$ . My teacher told us  $f'(4)=0$ , but that is evident because 4 is an x value for  $f'(x)$  which makes it equal to 0. I attempted to graph the function, but I feel like there is a point missing on the graph because  $f(4)$  does not show up on the graph, and it is indeed a point.

$f(3)=4$  and  $f(0)=9$  Write an equation for the linear ...

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SOLUTION: IF  $f(4)=0$  and  $f(6)=6$ , which of the following ...

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