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equation with the function y  
and its derivative  $dy/dx$  .  
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discover the function y (or  
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an equation like and want to

find a solution. Equations

with derivatives are called

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solving them means finding a function that satisfies the equation. In this case,  $y = f(x) = x^2 + C$  provides the family of solutions. If we also knew that  $y = 3$  when  $x = 0$ , then we'd know that  $y = x^2 + 3$  is the specific solution.

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