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of the tangent  
line to the  
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$y(x)$  at the  
point  $(x_0, y_0)$ .  
With a small  
step size  $\Delta x =$   
 $x_1 - x_0$ , the  
initial  
condition  
 $(x_0, y_0)$  can be  
marched forward  
to  $(x_1, y_1)$  along  
the tangent line  
using Euler's  
method (see  
Fig. 7.1)  $y_1 =$

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$y_0 + D_x f(x_0, y_0)$ .

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equation.  $(x + 2y^3) \frac{dy}{dx} = y$ .  
 $\left( \{x + 2 \{y^3\}\} \right) \frac{\{dy\}}{\{dx\}} = y (x + 2y^3) dx dy$ .

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