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straight line using $y - y_1 = m(x - x_1)$ if we know
the gradient m and a point (x_1, y_1) on the line
e.g. 7 find the equation of the tangent to the
function $f(x) = x^3 - 2x^2 + 4$ at the point where $x = 1$
solution $f(x) = 3x^2 - 4x$ take the derivative $f'(x) = 6x - 4$
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a quotient it deals with variables such as x
and y functions $f(x)$ and the corresponding
changes in the variables x and y the symbol dy

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