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nice, cold glasses of iced cappuccino when one of their students asks them to come up with solutions to the differential equation  $y + 1 \, dy = . \, dt \, t + 1$  After much discussion, Bob says  $y(t) = t$ , Glen says  $y(t) = 2t + 1$ , and Paul says  $y(t) = t^2 - 2$ .

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