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8 STRATEGY FOR INTEGRATION. 21. Integrate by parts three times, first with $u = t^3$, $dv = e^{2t} dt$: $3 \int 2t dt = \int 12 t^3 e^{2t} + 12 \int 3t^2 e^{2t} dt = \int 12 t^3 e^{2t} + 34 t^2 e^{2t} + 12 \int 3te^{2t} dt$ $t e^{u0010} u000f u0010 u000f u0010 = 7e^{2t} 12 t^3 + 34 t^2 + 34 te^{2t} + 34 e^{2t} dt = 7e^{2t} 12 t^3 + 34 t^2 + 34 t + 38 + C$.

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