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Which of the following gives the length of the path described by the parameteric equations $x = e^{3t}$ and $y = sin(2t)$ from $t = 0$ to $t = \frac{\pi}{2}$?

A) $\int_0^{\pi/2} \sqrt{9e^{6t} + 4\cos^2(2t)}\, dt$

B) $\int_0^{\pi/2} \left(9e^{6t} + 4\cos^2(2t)\right) dt$

C) $\int_0^{\pi/2} \sqrt{e^{6t} + \sin^2(2t)}\, dt$

D) $\int_0^{\pi/2} \sqrt{3e^{3t} + 2\cos(2t)}\, dt$

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