

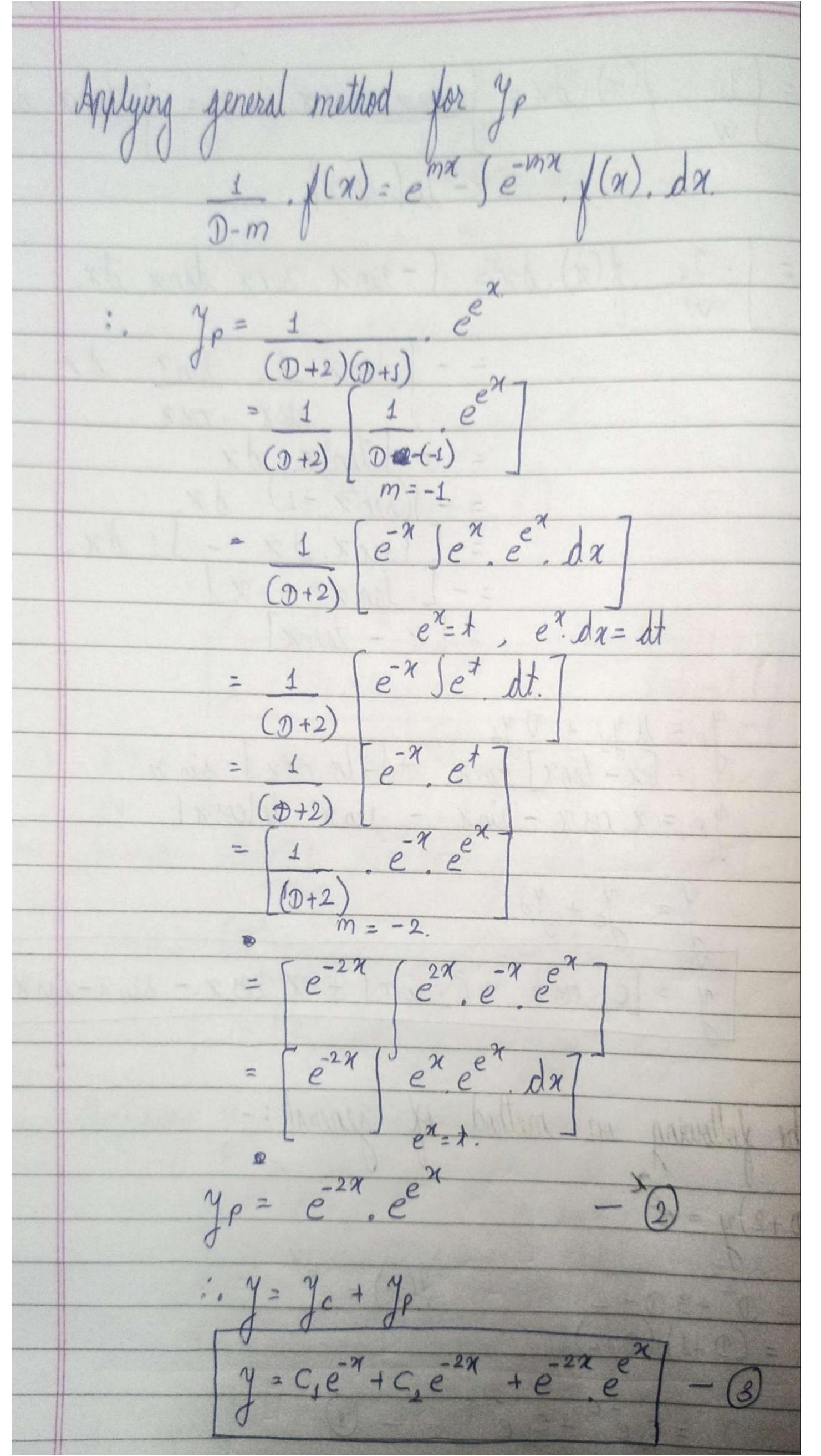
$$V = \begin{cases} y_{1} & y(x) & dx = \begin{cases} \cos x & \sec x & \tan x = \begin{cases} \tan x & dx \end{cases} \\ & = -\ln \left(\cos x \right) \end{cases}$$

$$= -\ln \left(\cos x \right)$$

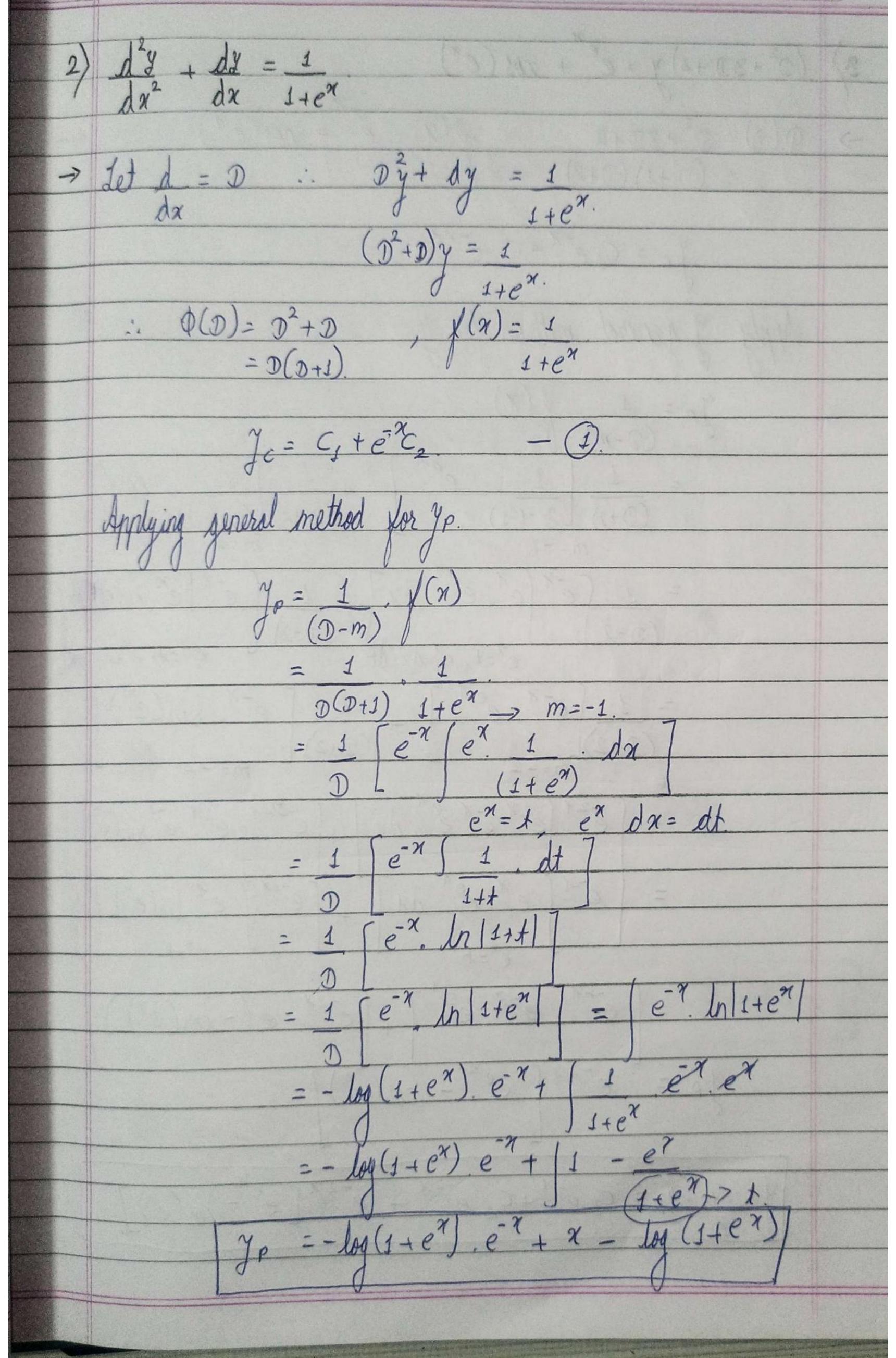
$$= -\int \sin x & \frac{1}{2} \int \sin x & dx \\ & = -\int \sin^{2} x & dx \\ & = -\int \sin^{2} x & dx \end{cases}$$

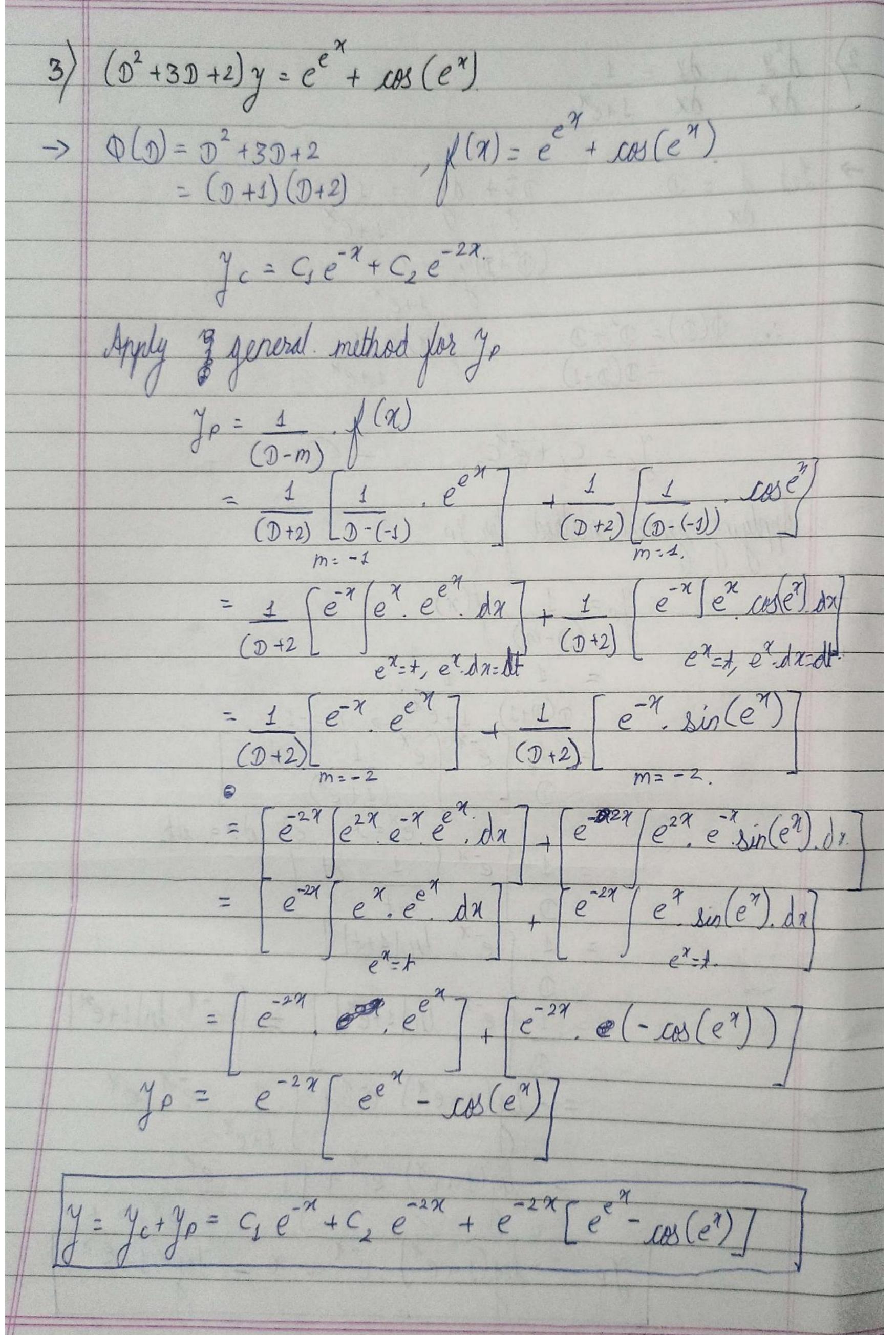
$$= -\int \sin^{2} x & dx$$

$$= -\int \sin^$$



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