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column are identical for $a = b$, then $(a - b)$ is a factor of the determinant. i.e

$$\begin{vmatrix} 222 & 111 & abc \\ abc & abc & abc \\ abc & abc & abc \end{vmatrix}$$

for $a = b$

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Solution : $y = e^{2x} \cos^2 x \sin x = e^{2x} \frac{1}{2} (1 + \cos 2x) \sin x$ i.e., $\frac{1}{2} e^{2x} (1 + \cos 2x) \sin x$

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$n \in \mathbb{N}$ – $\langle \in \forall \geq, ,$ and we write $n \in \mathbb{N}$

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