

$$\begin{pmatrix} \vdots \\ \vdots \\ \vdots \end{pmatrix} = \begin{pmatrix} \vdots \\ \vdots \\ \vdots \end{pmatrix} \quad \left(\begin{matrix} \vdots \\ \vdots \\ \vdots \end{matrix} \right) \cdot \begin{pmatrix} \vdots \\ \vdots \\ \vdots \end{pmatrix}$$

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$$\left(\frac{1}{\sqrt{\pi}} \int_0^x e^{-t^2} dt \right)^2 = \frac{1}{\pi} \int_0^x \int_0^x e^{-(t^2+u^2)} dt du$$

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اللَّهُمَّ زُورِ قَبْرِ أَبِي الْحُسَيْنِ فَكَافِئْهُمْ عَنَّا بِالرَّضْوَانِ وَ اكْلَاهُمْ بِاللَّيْلِ وَ النَّهَارِ

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