

(πa)

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me 1 1 15

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

$$\begin{array}{ccccccc} \sqrt{\frac{1}{2}} & \sqrt{\frac{1}{2}} & \sqrt{\frac{1}{2}} & \sqrt{\frac{1}{2}} & \sqrt{\frac{1}{2}} & \sqrt{\frac{1}{2}} & \sqrt{\frac{1}{2}} \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 2 & 2 & 2 & 6 & 2 & 0 & 0 \end{array}$$

(पा)

[illegible]

$\frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} + i \right) - \frac{1}{\sqrt{2}} \left( \frac{1}{\sqrt{2}} - i \right) = \frac{1}{2} (1 + i + 1 - i) = 1$

 $(\pi a)$ 

$\frac{1}{\epsilon} \left( \frac{\Gamma_0}{\epsilon} + \frac{\Gamma_1}{\epsilon^2} + \frac{\Gamma_2}{\epsilon^3} + \dots \right) = \frac{\Gamma_0}{\epsilon} + \frac{\Gamma_1}{\epsilon^2} + \frac{\Gamma_2}{\epsilon^3} + \dots$

Ἐλευσίον καὶ Μαγν. β. 4, ἐξηγῆται ἐν Φεβρ. β. 14, 19.