



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

[illegible]

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$$\frac{\partial}{\partial t} \left(\frac{\partial \phi}{\partial x} \right) = \frac{\partial}{\partial x} \left(\frac{\partial \phi}{\partial t} \right) \quad \frac{\partial}{\partial t} \left(\frac{\partial \phi}{\partial y} \right) = \frac{\partial}{\partial y} \left(\frac{\partial \phi}{\partial t} \right) \quad \frac{\partial}{\partial t} \left(\frac{\partial \phi}{\partial z} \right) = \frac{\partial}{\partial z} \left(\frac{\partial \phi}{\partial t} \right)$$
$$= \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} e^{-t^2} dt = \frac{1}{\sqrt{\pi}} \cdot \sqrt{\pi} = 1.$$
$$\begin{aligned} \text{解: } \quad & \frac{\partial \ln L}{\partial \theta} = \frac{1}{L} \frac{\partial L}{\partial \theta} = \frac{1}{L} \sum_{i=1}^n \frac{\partial}{\partial \theta} \left(\frac{1}{\theta} \right)^{\frac{1}{\theta}} x_i^{\frac{1}{\theta}-1} \\ & = \frac{1}{L} \sum_{i=1}^n \left(-\frac{1}{\theta^2} \right) x_i^{\frac{1}{\theta}-1} = -\frac{1}{\theta^2} \sum_{i=1}^n x_i^{\frac{1}{\theta}-1} \end{aligned}$$

- ~ Found iron pipe
- ~ Set iron rod 3/4" diameter
- ⚡ ~ Utility pole

Serial 17-24



A circular seal for the Wisconsin Land Surveyor. The outer ring contains the text "WISCONSIN" at the top and "LAND SURVEYOR" at the bottom, separated by two stars. The inner circle contains the text "THOMAS P. A. JENSEN", "S-1084", "ELKHORN,", and "WIS." arranged vertically.

I, Thomas P.A. Jensen, Wisconsin Registered Land Surveyor, do hereby certify that this survey was performed by me, or under my direction, in full compliance with the owner's/agent's instructions and Chapter A-E 5 of the Wisconsin Administrative Code "Minimum Standards For Property Surveys"; and that this map is an accurate representation thereof to the best of my knowledge and belief.

Note: This survey plat is not certified unless signed and sealed in red ink.

Thomas P.A. Jensen R.L.S-1084
Jensen Surveying & Mapping S.C.

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