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A Hole Is Drilled In A Copper Sheet. The Diameter Of The Hole Is 4.24 Cm At 27.0°C . What Is The Change In The Diameter Of The Hole When The Sheet Is Heated To 227°C ? Coefficient Of Linear Expansion Of Copper = $1.70 \times 10^{-5} \text{ K}^{-1}$. Solution: Initial Temperature, $T_1 = 27.0^\circ\text{C}$ The Diameter Of The Hole At 1, $D_1 = 4.24 \text{ Cm}$ Final Temperature, $T_2 = 227^\circ\text{C}$ 1th, 2024

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