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$4 G = 6.67 \times 10^{-11} \text{ N}\cdot\text{m}^2\cdot\text{kg}^{-2}$ $\epsilon_0 = 8.85 \times 10^{-12} \text{ N}\cdot\text{m}^2\cdot\text{C}^{-2}$ $E = 1.6 \times 10^{-19} \text{ C}$ 2. Rebecca And Brent Are Putting Up Their Christmas Decorations Ready For Christmas Eve. Brent Hangs A Pair Of Glass-ball Christmas Tree Decorations From A Single 40 Cm Long Thread Looped Over A Pin As Shown. Apr 12th, 2024

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