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$$G = \frac{1 + \frac{1}{2} \epsilon \Delta t}{1 - \frac{1}{2} \epsilon \Delta t}$$

$$2\Delta t = D \epsilon J+1 N-2\epsilon J N+ J-1 N H^2 \epsilon n+1e l kx J-\epsilon n-1e j$$

$$2\Delta t = D \epsilon n H^2 (e i k h e l k x J-2e i k x J+e-i k h e j)$$
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