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Show that the
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is given by $u(x;t) = \exp\left[-\frac{1}{4}t\right] \left(x - x_0 + 2t\right)^2$. Solution 1.
Problem 2. (i) Show
that $D_m x \cdot (f_1) = \frac{\partial f_1}{\partial x_m}$.

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