


$$\frac{\partial}{\partial t} \left(\rho_0 + \rho' \right) = - \nabla \cdot (\rho_0 \mathbf{v}) - \nabla \cdot (\rho' \mathbf{v})$$
[illegible][illegible]

[U³/₄U̇Ø§Ù̇Ú̇-Ø§Ù̇](#) Û³/₄Ø§Ø³Ø® Ø§Ù̇Ù̇ Ø³Ù̇Ø§Ù̇Ø§Øª Ø±Ø§ Ø´Ù̇Ø§ Ø¯Ø±
Ø±Ù̇Ù̇ Ø¯Ø²Ù̇Ù̇Ø!