





$$N_{W,R,T} = N_{W,R,W} - P_{W,R} \frac{\partial N_{W,R}}{\partial y} / \gamma = 0$$

a) _____

$$\textcircled{\frac{1}{g_{\mu\nu}}} = \sum_i \frac{1}{g_{\mu\nu i}} \quad \equiv \quad \text{---}$$

a) _____

$$B_4 = \frac{\psi_o - \psi_w}{\psi_w - \psi_T}$$

B_4 is very large

$\psi_o - \psi_w$ is also large