Advection of 0 un x- coordinates.

$$= - W\left(\frac{T}{6}\right) \left[ \left(\frac{P_0}{P}\right)^K \cdot \frac{\partial T}{\partial x} + TP_0^K \left(-K\right)P^{-K-1} \cdot \frac{\partial P}{\partial x} \right]$$

Shresth