$$\left( -\frac{\left( x-L\right)^{2}}{4Dt} \right) - exp\left( -\frac{\left( x+L\right)^{2}}{4Dt} \right)$$

$$\begin{array}{lll}
\left(T\right) = \left(-\frac{\partial P_{an}}{\partial T} + \frac{\partial Q_{a}}{\partial Q_{a}}\right) & & \\
\left(\frac{L}{2B} = q\right) & & \\
\left(\frac{1}{2B} = q\right) & & \\
\left(\frac{1}{2B} - q\right) & & \\$$