TAOT

$$V = -3PV - VU$$
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(- 1000 2 1000 ) (- 1000 ) (- 1000 ) (- 1000 )

$$\frac{1}{1000} \frac{1}{1000} = \frac{1}{1000}$$

$$\frac{1}{1000} \frac{1}{1000} = \frac{1}{1000}$$

$$\frac{1}{1000} \frac{1}$$

$$|\zeta = \frac{-\sqrt{2}}{2} = \frac{3PV+VU}{2}$$

/KON

$$2K = \frac{2}{\gamma+2-\gamma} \left( 3\rho V + \gamma V \right) = 3\rho V - 2U$$