Roters 5-

Ats.

$$(J_0, 0) + O_{2} \Omega + (K_0) \cdot \Theta_0(n) = T_0(n)$$
 $\frac{\partial_0(n)}{\partial_0(n)} = \frac{3}{2000} + 13n + 9$

$$\frac{d \omega_{N}}{d \omega_{N}} = \frac{1}{100} \cdot \frac{1}{1$$

TROST

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