

76) $T(t) \cdot 1 d\theta \cdot h\theta = 5d^2\theta$ $T(s) = 5\theta(s) + k\theta(s) + 5^2 \cdot 5\theta(s)$ $\frac{\partial (s)}{\partial s} = \frac{1}{5} + \frac{1}{5} +$