(99102207)

 $\cdot \frac{1}{\lambda_b + \lambda_s} \qquad \qquad : ( \qquad \qquad ) \mathbb{E}[T_1] . 1$ 

 $\begin{array}{ccc} :( & & ) & \mathbb{E}[T_2] & .2 \\ . & & \lambda_s & \lambda_b & & \frac{\lambda_s}{\lambda_b(\lambda_b + \lambda_s)} \end{array}$ 

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