

$$\frac{1}{1} = 7 \frac{1}{\sqrt{2}} = \frac{1}{6} \frac{1}{6} = \frac{1}{6} \left(\frac{k_2 + c_2 s}{k_7 c_7 s} \right) = 7 \left(\frac{1}{6} = \frac{1}{\sqrt{2}} \frac{k_7 c_7 s}{k_2 + c_7 s} \right)$$

$$\frac{1}{1} = \int_{a}^{b} f = \int_{a}^{b} f = \int_{c}^{c} \left(k_{1} + \frac{k_{2} c_{2} s}{k_{2} + c_{2} s} \right) = \int_{c}^{c} \left(\frac{k_{1} k_{2} + (k_{1} + k_{2}) c_{2} s}{k_{2} + c_{2} s} \right)$$

$$\frac{11}{11} = \frac{1}{11} = \frac{1}{11$$

$$= 3 + \frac{1}{2} + \frac{1}{2} + \frac{1}{2} + \frac{1}{2c_1} + \frac{1}{2c_2} + \frac{1}{2c_2} + \frac{1}{2c_2} = \frac{1}{2c_2} + \frac{1}{2c_2} = \frac{1}{2$$

Slaplace