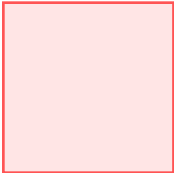


4.



$$(k+3)(e-6)$$

$$e^{k+6} k^{+3} e^{+18}$$

$$e^{k-3} k^{+6} e^{-18}$$

$$e^{k-6} k^{+3} e^{-18}$$

$$e^{k-3} k^{+3} e^{+18}$$

Solution

$$\begin{aligned} & (k+3)(e-6) \\ &= e^{k-6} k^{+3} e^{-18} \end{aligned}$$