

$$\left[e + [e * (b - c)] \right] + [(b - c) * d]$$

$$\begin{aligned} t_5 &= b - c \\ t_4 &= e * t_5 \\ t_2 &= e + t_4 \\ t_3 &= t_5 * d \\ t_1 &= t_2 + t_3 \end{aligned}$$

