$$\begin{split} \exp(t_1) \exp(t_2) &= x_1 x_2 = \exp(\log(x_1 x_2)) \\ &= \exp(\log x_1 + \log x_2) = \exp(t_1 + t_2). \end{split} \tag{1}$$

$$1 + 1 = 2 \tag{2}$$

 $with \verb|\setupformulas[location=left]|$ 

$$\exp(t_1)\exp(t_2) = x_1x_2 = \exp(\log(x_1x_2))$$
 
$$= \exp(\log x_1 + \log x_2) = \exp(t_1 + t_2).$$
 (4) 
$$2 + 3 = 5$$