$$\mathbf{t1} = \mathbf{R}^{+}_{0,1,2}\,\mathbf{R}^{+}_{0,3,4}\,\mathbf{R}^{+}_{0,5,6} \;//\; \mathbf{m}_{3,5\to x} \;//\; \mathbf{m}_{1,6\to y} \;//\; \mathbf{m}_{2,4\to z}$$

$$\mathbb{E}\left[\, b_x\, c_y + b_x\, c_z + b_y\, c_z + \frac{e^{b_x}\left(-1+e^{b_y}\right) u_y\, w_z}{b_y} + \frac{\left(-1+e^{b_x}\right) u_x\left(w_y+w_z\right)}{b_x} \,\right]$$