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

$$\mathbb{E}\left[b_x\,(c_y + c_z) + \frac{\left(-1+e^{b_x}\right) u_x\,(w_y+w_z)}{b_x} + \frac{b_y^2\, c_z + \left(-1+e^{b_y}\right) u_y\, w_z}{b_y} \right]$$