

```
t1 = Rθ, 1, 2+ Rθ, 3, 4+ Rθ, 5, 6+ // m3, 5→x // m2, 4→z
```

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