```
1   the cell uptakes m_A_e
2   [] catalyzes the reversible conversion of m_A_c
3   [] catalyzes the conversion of m_A_c into m_C_c
4   [] catalyzes the conversion of m_C_c into m_B
5   the cell secretes m_B_c
6   the cell secretes m_C_c
7   m_, p_, mRNA_, g_ are METABOLITE, PROTEIN, MRNA, GENE
8   _e, _c are _exc, _c
```

in line 2 →
            no enough inputs for 'catalyze' type
in line 4 →
            no type/compartment specified for 'm_B'

```
1   the cell uptakes m_A_e
2   [] catalyzes the reversible conversion of m_A_c into m_B_c
3   [] catalyzes the conversion of m_A_c into m_C_c
4   [] catalyzes the conversion of m_C_c into m_B_c
5   the cell secretes m_B_c
6   the cell secretes m_C_c
7   m_, p_, mRNA_, g_ are METABOLITE, PROTEIN, MRNA, GENE
8   _e, _c are _exc, _c
```